Champion®
Swiss Made
by HEICO-Switzerland AG

-Garantizamos el tallado de 100 piezas dentales con 1 sola fresa CHAMPION.

-El circonio se lo merienda.

-Talla un diente vitalizado en paralelo en 2:30min.

dentacare
SWISS DENTAL PRODUCTS

"Tu empresa de confianza, con más de 35 años de experiencia en el sector"

HEICO® SWITZERLAND AG

Casa suiza que inventó las fresas de diamante en 1947

- Heico con **80 años de experiencia** ofrece una clara ventaja sobre la competencia:

-Solo utiliza granos de DIAMANTE NATURAL finamente seleccionados, por lo que sus fresas tienen mucho más filo que los granos sintéticos o mixtos que utilizan otros fabricantes.

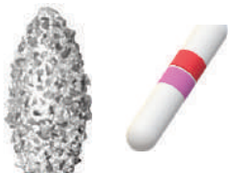
-Esto se traduce en un **mejor rendimiento de corte y vida útil mucho más larga.**

Fresa CHAMPION bajo el microscopio

Clínica dental y laboratorio

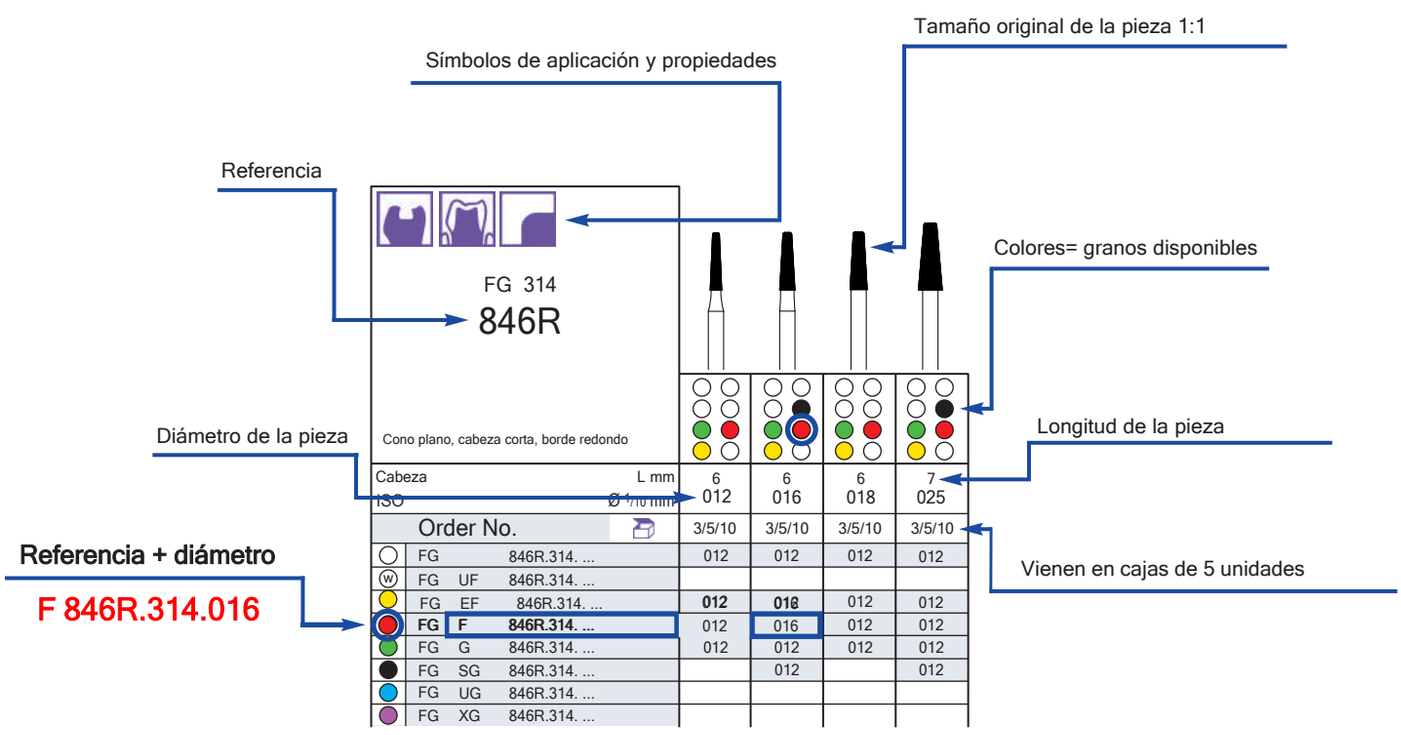
Anillo morado		Extra grueso	XG	252µm	Eliminación extra rápida
Anillo azul		Ultra grueso	UG	181µm	Eliminación ultra gruesa
Anillo negro		Super grueso	SG	151µm	Tallado Super gruesa
Anillo verde		Grueso	G	126µm - 151µm	Tallado grueso
Sin anillo		Standard	-	91µm - 107µm	Tallado universal, standard
Anillo rojo		Fino	F	46µm	Rectificado y alisado fino
Anillo amarillo		Extra fino	EF	15µm	Prepulido y acabado
Anillo blanco		Ultra fino	UF	10µm	Acabado y alisado final

Clínica dental y laboratorio

Anillo purpura + rojo		Extra gruesa - fino	**XGF**	**252 µm - 46 µm**	**Tallado super rápido**
Anillo negro + rojo		Super grueso - fino	**SGF**	**151 µm - 46 µm**	**Tallado muy rápido**
Anillo rojo + amarillo		Extra fino - fino	**FEF**	**64 µm - 15 µm**	**Pre-pulido y pulido** Para unos acabados excelentes.

Distribuye: 606997834 ☎ 965361020

¿Cómo hacernos un pedido? ¡Muy fácil! Solamente dinos la **referencia y el diámetro** de las fresas que quieres. Ej: F 846R.314.016



Diamant®
Swiss Made
by HEICO - Switzerland AG

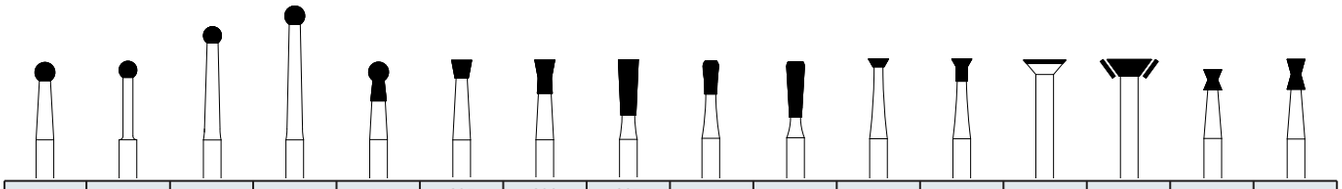
Finalidad de uso

- Diente natural
- Zirconio
  - Puentes/coronas dentales
  - Dentadura postiza telesópica
- Cerámica
  - Puentes/coronas dentales
  - Dentires telescópicos
- Clínica y laboratorio

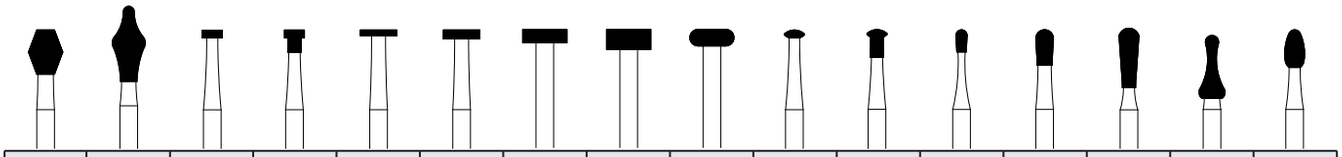
La experiencia es una percepción comprendida. Nuestra empresa puede presumir de 80 años de experiencia en técnicas de recubrimiento diamantado. Gracias a ella y a los conocimientos adquiridos, tenemos una clara ventaja sobre nuestros competidores. Solo utilizamos granos de diamante natural finamente seleccionados, que tienen un filo más agudo que los granos sintéticos o mixtos. Esto se traduce en un mejor rendimiento de corte.

Trabaje con refrigeración por agua para lograr el mejor resultado y prolongar la vida útil de la perforadora.

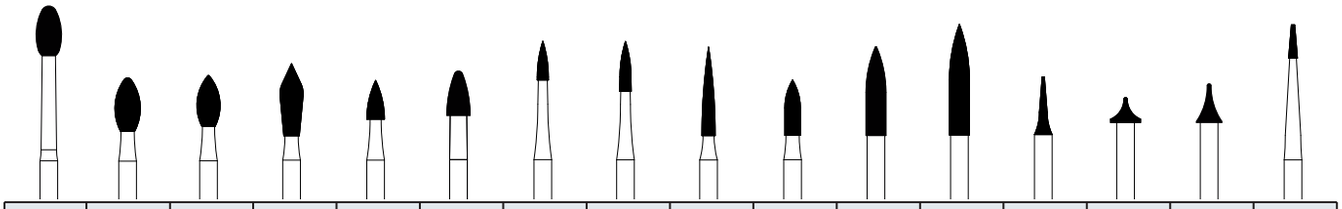
Índice de contenidos Diamante (FG)



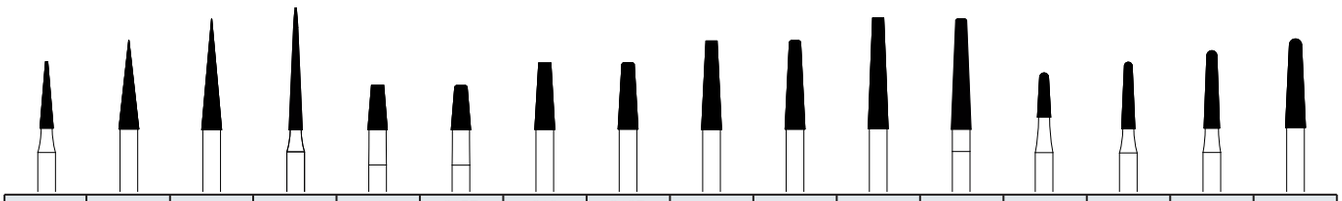
801	A801	801L	801XL	802	805	806	807	831	831L	808	809	810	812	813	813L
25	25	25	25	26	26	26	26	26	26	27	27	27	27	27	27



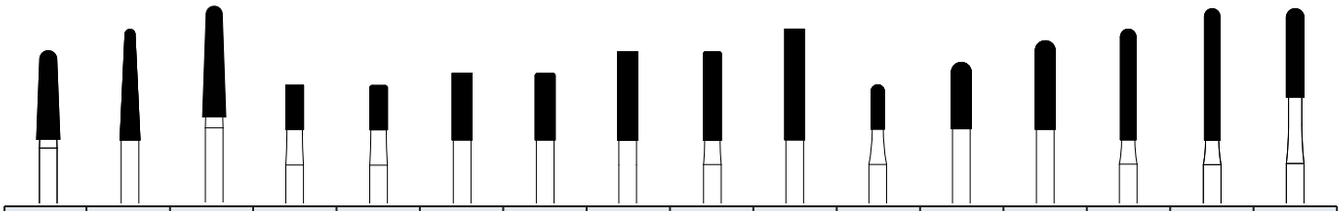
811	370	815	816	817	818	819	820	909	825	826	822	830	830L	A369	379
27	27	28	28	28	28	28	28	28	29	29	29	29	29	29	29



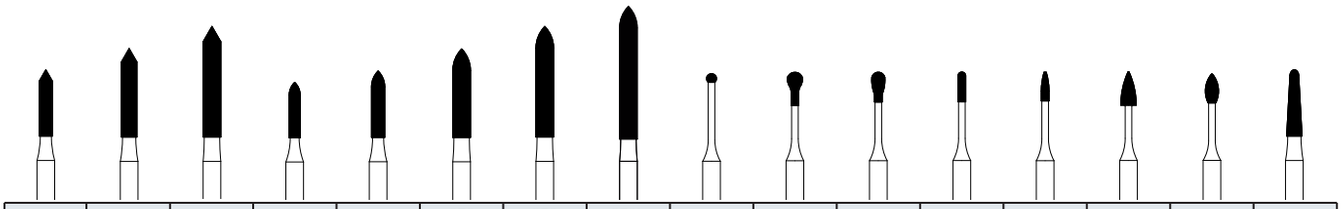
379XL	A368	368	899	890	A890L	883	889	888	860	862	863	392	832	833 (R)	853
30	30	30	30	30	30	30	31	31	31	31	31	31	32	32	32



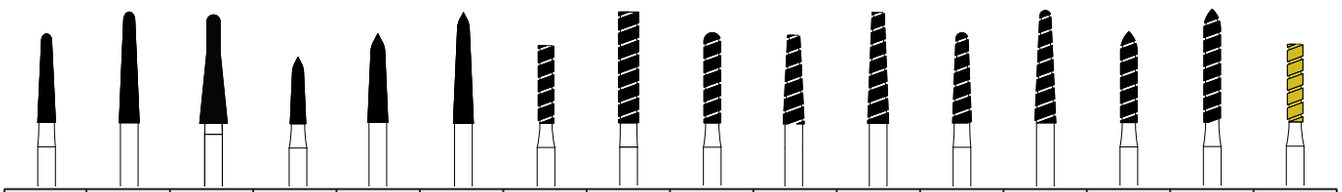
852	858	859	859L	845	845R	846	846R	847	847R	848	848R	849	A855	855	856
32	32	32	32	33	33	33	33	33	33	33	33	34	34	34	34



A856	850	850XL	835	835R	836	836R	837	837R	842	838	880	881	882	882L	881XL
34	34	34	35	35	35	35	35	35	35	36	36	36	36	36	36



884	885	886	876	877	878	879	879L	MI801	MI806	MI830	MI838	MI889	MI890	MI368	867K
37	37	37	37	37	37	37	37	39	39	39	39	39	39	39	40



868K	869K	875K	877K	878K	879K	Q837	Q842	Q881	Q847	Q848	Q856	Q850	Q878	Q879	QA837
40	40	40	40	40	40	43	43	43	43	43	43	43	43	43	45

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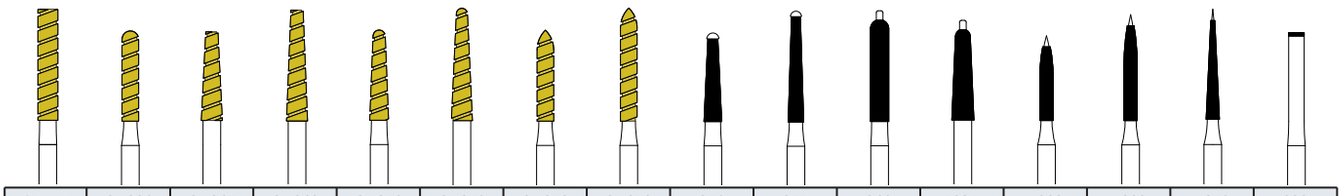
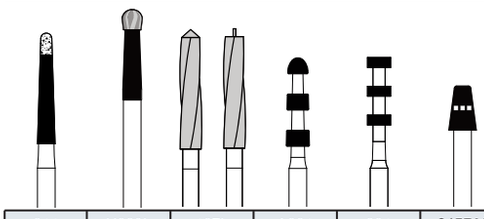
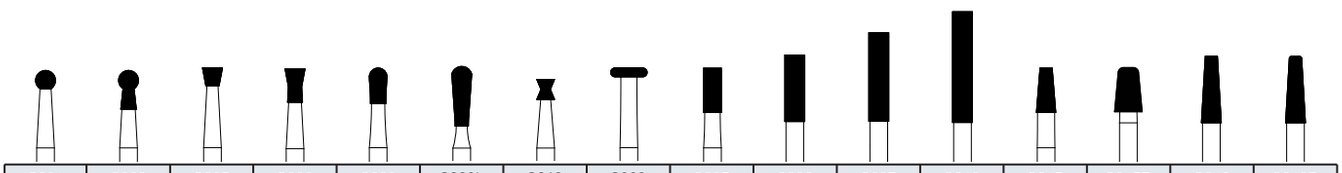


QA842	QA881	QA847	QA848	QA856	QA850	QA878	QA879	851	857	841	508R	A862	A863	A859	839
45	45	45	45	45	45	45	45	47	47	47	47	47	47	47	47

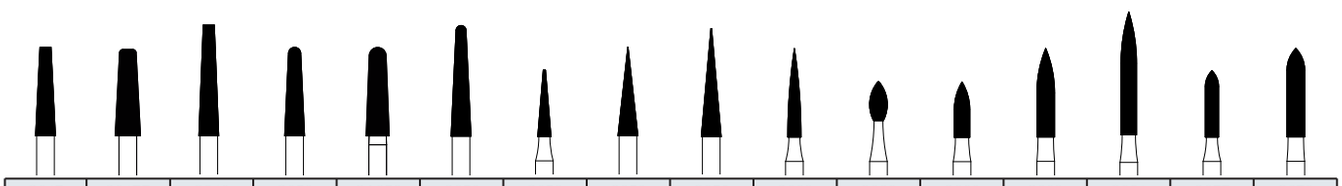


844	H389L	467L	A834	834	845RM										
47	48	48	51	51	51										

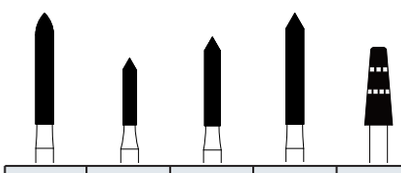
FG - Tallo corto- 313



S801	S802	S805	S806	S830	S830L	S813	S909	S835	S836	S837	S842	S845	S845R	S846	S846R
52	52	52	52	53	53	53	53	53	53	53	53	54	54	54	54



S847	S847R	S848	S856	SA856	S850	S852	S858	S859	S888	S368	S860	S862	S864	S877	S878
54	54	54	55	55	55	55	55	55	55	56	56	56	56	56	56



S879	S884	S885	S886	S846RMD											
56	57	57	57	57											

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Todos los productos están disponibles en todas las variedades y cantidades

Preparación cavitaria | Preparación de rellenos | Extracción de coronas
Preparación coronaria | Eliminación de empastes antiguos | Preparación del conducto radicular

FG 314
801

Kugel
Round
Boule
Bola

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	008	009	010	012	014	016	018	021	023	027	029	035
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5
FG 801.314. ...	008	009	010	012	014	016	018	021	023	027	029	035
FG UF 801.314. ...	008				014		018		023		029	035
FG EF 801.314. ...	008			012	014		018	021	023	027	029	035
FG F 801.314. ...	008		010	012	014	016	018	021	023	027	029	035
FG G 801.314. ...	008	009	010	012	014	016	018	021	023	027	029	035
FG SG 801.314. ...			010	012	014	016	018	021	023	027	029	035
FG UG 801.314. ...					014	016	018	021	023			
FG XG 801.314. ...									023			

FG 314
A801

Kugel gerader Hals
Round, straight neck
Boule, col droit
Bola, rendondo y recto

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	016
Order No.	3/5/10
FG A801.314. ...	016
FG UF A801.314. ...	
FG EF A801.314. ...	
FG F A801.314. ...	016
FG G A801.314. ...	016
FG SG A801.314. ...	
FG UG A801.314. ...	
FG XG A801.314. ...	

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

FG 314
801L

Kugel, langer Hals
Round, long neck
Boule, long cou
Bola, cuello largo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	016
Order No.	3/5/10
FG 801L.314. ...	016
FG UF 801L.314. ...	
FG EF 801L.314. ...	
FG F 801L.314. ...	
FG G 801L.314. ...	016
FG SG 801L.314. ...	016
FG UG 801L.314. ...	
FG XG 801L.314. ...	

FG 316
801XL

Kugel, extra langer Hals
Round, extra long neck
Boule, extra long cou
Bola, cuello extralargo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	014	016	018	021	023	029
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 801XL.316. ...	014	016	018	021	023	029
FG UF 801XL.316. ...						
FG EF 801XL.316. ...	014					
FG F 801XL.316. ...	014	016	018	021	023	029
FG G 801XL.316. ...	014	016	018	021	023	029
FG SG 801XL.316. ...	014	016	018	021	023	029
FG UG 801XL.316. ...						
FG XG 801XL.316. ...						

Diamant ®
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FG 314
802

Rund, Hals belegt
Round, coated neck
Boule, cou enduit
Bola, cuello recubierto

Kopf / Head / Tête / Cabeza L mm	2	2	3	3	3	3.5	4	4.5
ISO Ø 1/10 mm	009	010	012	014	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○ FG 802.314. ...	009	010	012	014	016	018	021	023
ⓦ FG UF 802.314. ...								
● FG EF 802.314. ...						018		
● FG F 802.314. ...				014				
● FG G 802.314. ...	009	010	012	014	016	018		023
● FG SG 802.314. ...						018		
● FG UG 802.314. ...								
● FG XG 802.314. ...								

FG 314
805

Umgekehrter Kegel
Inverted Cone
Cône renversé
Cono invertido

Kopf / Head / Tête / Cabeza L mm	1	1	1.5	1.5	1.5	1.5	2
ISO Ø 1/10 mm	008	010	012	014	016	018	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○ FG 805.314. ...	008	010	012	014	016	018	023
ⓦ FG UF 805.314. ...							
● FG EF 805.314. ...							
● FG F 805.314. ...		010	012	014	016		
● FG G 805.314. ...	008	010	012	014	016	018	023
● FG SG 805.314. ...					016		
● FG UG 805.314. ...							
● FG XG 805.314. ...							

FG 314
806

Umgekehrter Kegel, Hals belegt
Inverted Cone, coated neck
Cône renversé, cou enduit
Cono invertido, cuello revestido

Kopf / Head / Tête / Cabeza L mm	2	2	3	3	3	3	3.5
ISO Ø 1/10 mm	008	010	012	014	016	018	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○ FG 806.314. ...	008	010	012	014	016	018	023
ⓦ FG UF 806.314. ...							
● FG EF 806.314. ...							
● FG F 806.314. ...							
● FG G 806.314. ...		010	012	014	016	018	
● FG SG 806.314. ...				014			
● FG UG 806.314. ...							
● FG XG 806.314. ...							

FG 314
807

Umgekehrter Kegel lang
Inverted Cone long
Cône long renversé
Cono largo invertido

Kopf / Head / Tête / Cabeza L mm	3	3.5	4	5
ISO Ø 1/10 mm	010	012	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
○ FG 807.314. ...	010	012	016	018
ⓦ FG UF 807.314. ...				
● FG EF 807.314. ...				
● FG F 807.314. ...				
● FG G 807.314. ...	010	012	016	018
● FG SG 807.314. ...		012		
● FG UG 807.314. ...				
● FG XG 807.314. ...				

FG 314
831

Umgekehrter Kegel, Kante rund
Inverted Cone, rounded edges
Cône renversé, bord arrondi
Cono invertido, borde redondeado

Kopf / Head / Tête / Cabeza L mm	3	3	3
ISO Ø 1/10 mm	010	012	014
Order No	3/5/10	3/5/10	3/5/10
○ FG 831.314. ...	010	012	014
ⓦ FG UF 831.314. ...	010	012	014
● FG EF 831.314. ...	010	012	014
● FG F 831.314. ...	010	012	014
● FG G 831.314. ...	010	012	014
● FG SG 831.314. ...			
● FG UG 831.314. ...			
● FG XG 831.314. ...			

FG 314
831L

Umgekehrter Kegel lang, Kante rund
Inverted Cone long, rounded edges
Cône long renversé, bord arrondi
Cono largo invertido, borde redondo

Kopf / Head / Tête / Cabeza L mm	4	5	5
ISO Ø 1/10 mm	012	014	016
Order No.	3/5/10	3/5/10	3/5/10
○ FG 831L.314. ...	012	014	016
ⓦ FG UF 831L.314. ...	012	014	016
● FG EF 831L.314. ...	012	014	016
● FG F 831L.314. ...	012	014	016
● FG G 831L.314. ...	012	014	016
● FG SG 831L.314. ...			
● FG UG 831L.314. ...			
● FG XG 831L.314. ...			

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FG 314
808

Umgekehrter Kegel
Inverted Cone
Cône renversé
Cono invertido

Kopf / Head / Tête / Cabeza L mm	0.7	0.8	1.5	2
ISO Ø 1/10 mm	018	023	040	050
Order No.	3/5/10	3/5/10	3/5	3/5
FG 808.314. ...	018	023	040	050
FG UF 808.314. ...				
FG EF 808.314. ...				
FG F 808.314. ...				
FG G 808.314. ...				
FG SG 808.314. ...				
FG UG 808.314. ...				
FG XG 808.314. ...				

FG 314
809

Umgekehrter Kegel, Hals belegt
Inverted Cone, coated neck
Cône renversé, cou enduit
Cono invertido, cuello revestido

Kopf / Head / Tête / Cabeza L mm	2	2.5
ISO Ø 1/10 mm	018	023
Order No.	3/5/10	3/5/10
FG 809.314. ...	018	023
FG UF 809.314. ...		
FG EF 809.314. ...		
FG F 809.314. ...		
FG G 809.314. ...		
FG SG 809.314. ...		
FG UG 809.314. ...		
FG XG 809.314. ...		

FG
FGS
RA

FG 314
810

Umgekehrter Kegel, spezial
Inverted Cone, special
Cône renversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	0.2	0.2
ISO Ø 1/10 mm	040	050
Order No.	3/5	3/5
FG 810.314. ...	040	050
FG UF 810.314. ...		
FG EF 810.314. ...		
FG F 810.314. ...		
FG G 810.314. ...		
FG SG 810.314. ...		
FG UG 810.314. ...		
FG XG 810.314. ...		

FG 314
812

Umgekehrter Kegel, spezial
Inverted Cone, special
Cône renversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	1.5	2
ISO Ø 1/10 mm	040	050
Order No.	3/5	3/5
FG 812.314. ...	040	050
FG UF 812.314. ...		
FG EF 812.314. ...		
FG F 812.314. ...		
FG G 812.314. ...		
FG SG 812.314. ...		
FG UG 812.314. ...		
FG XG 812.314. ...		

FG 314
813

Umgekehrter Kegel, gegenseitig
Inverted Cone, mutual
Cône renversé, mutuel
Cono invertido, mutuo

Kopf / Head / Tête / Cabeza L mm	1.5	1.6	1.9
ISO Ø 1/10 mm	010	014	016
Order No.	3/5/10	3/5/10	3/5/10
FG 813.314. ...	010	014	016
FG UF 813.314. ...			
FG EF 813.314. ...			
FG F 813.314. ...	010	014	016
FG G 813.314. ...		014	016
FG SG 813.314. ...		014	016
FG UG 813.314. ...			
FG XG 813.314. ...			

FG 314
813L

Umgekehrter Kegel, lang, gegenseitig
Inverted Cone, long, mutual
Cône long, renversé, mutuel
Cono invertido, largo, mutuo

Kopf / Head / Tête / Cabeza L mm	3	3
ISO Ø 1/10 mm	014	016
Order No.	3/5/10	3/5/10
FG 813L.314. ...	014	016
FG UF 813L.314. ...		
FG EF 813L.314. ...		
FG F 813L.314. ...	014	016
FG G 813L.314. ...	014	016
FG SG 813L.314. ...	014	016
FG UG 813L.314. ...		
FG XG 813L.314. ...		

FG 314
811

Okklusal-Former
Occlusal shaper
Tronçonneuse occlusale
Fresa oclusal

Kopf / Head / Tête / Cabeza L mm	4	4.5	6	6.5
ISO Ø 1/10 mm	031	033	040	042
Order No.	3/5/10	3/5	3/5	3/5
FG 811.314. ...	031		040	
FG UF 811.314. ...				
FG EF 811.314. ...				
FG F 811.314. ...				
FG G 811.314. ...	031		040	
FG SG 811.314. ...	031			
FG UG 811.314. ...	031		040	
FG XG 811.314. ...		033		042

FG 314
370

Okklusal-Former
Occlusal shaper
Tronçonneuse occlusale
Fresa oclusal

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	030
Order No.	3/5/10
FG 370.314. ...	030
FG UF 370.314. ...	
FG EF 370.314. ...	030
FG F 370.314. ...	030
FG G 370.314. ...	030
FG SG 370.314. ...	030
FG UG 370.314. ...	
FG XG 370.314. ...	

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FG 314 815

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	0.5	0.7	0.7	0.8
ISO Ø 1/10 mm	012	016	018	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG 815.314. ...	012	016	018	023
FG UF 815.314. ...				
FG EF 815.314. ...				
FG F 815.314. ...				
FG G 815.314. ...	012	016		
FG SG 815.314. ...				
FG UG 815.314. ...				
FG XG 815.314. ...				

FG 314 816

Rad, Hals belegt
Wheel, coated neck
Roue, cou enduit
Rueda, cuello revestido

Kopf / Head / Tête / Cabeza L mm	1.5	1.8	2
ISO Ø 1/10 mm	012	016	018
Order No.	3/5/10	3/5/10	3/5/10
FG 816.314. ...	012	016	018
FG UF 816.314. ...			
FG EF 816.314. ...			
FG F 816.314. ...			
FG G 816.314. ...			
FG SG 816.314. ...			
FG UG 816.314. ...			
FG XG 816.314. ...			

FG 314 817

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	0.7	0.7	0.7
ISO Ø 1/10 mm	033	040	050
Order No.	3/5	3/5	3/5
FG 817.314. ...	033	040	050
FG UF 817.314. ...			
FG EF 817.314. ...			
FG F 817.314. ...			
FG G 817.314. ...	033	040	050
FG SG 817.314. ...			
FG UG 817.314. ...			
FG XG 817.314. ...			

FG 314 818

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	1	1	1
ISO Ø 1/10 mm	033	040	050
Order No.	3/5	3/5	3/5
FG 818.314. ...	033	040	050
FG UF 818.314. ...			
FG EF 818.314. ...			
FG F 818.314. ...			
FG G 818.314. ...		040	050
FG SG 818.314. ...			
FG UG 818.314. ...			
FG XG 818.314. ...			

FG 314 819

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	1.3
ISO Ø 1/10 mm	040
Order No.	5 / 10
FG 819.314. ...	040
FG UF 819.314. ...	
FG EF 819.314. ...	
FG F 819.314. ...	
FG G 819.314. ...	
FG SG 819.314. ...	
FG UG 819.314. ...	
FG XG 819.314. ...	

FG 314 820

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	2	2
ISO Ø 1/10 mm	040	050
Order No.	3/5	3/5
FG 820.314. ...	040	050
FG UF 820.314. ...		
FG EF 820.314. ...		
FG F 820.314. ...		
FG G 820.314. ...		
FG SG 820.314. ...		
FG UG 820.314. ...		
FG XG 820.314. ...		

FG 314 909

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	1	1.7	2.2
ISO Ø 1/10 mm	033	040	050
Order No.	3/5	3/5	3/5
FG 909.314. ...	033	040	050
FG UF 909.314. ...			
FG EF 909.314. ...		040	
FG F 909.314. ...	033	040	
FG G 909.314. ...	033	040	
FG SG 909.314. ...		040	
FG UG 909.314. ...			
FG XG 909.314. ...			

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

Diamant ®
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FG 314
825

Linse
Lens
Lentille
Lente

Kopf / Head / Tête / Cabeza L mm	0.8	0.9	1.1
ISO Ø 1/10 mm	018	025	040
Order No.	3/5/10	3/5/10	3/5
FG 825.314. ...	018	025	040
FG UF 825.314. ...			
FG EF 825.314. ...			
FG F 825.314. ...			
FG G 825.314. ...			040
FG SG 825.314. ...			
FG UG 825.314. ...			
FG XG 825.314. ...			

FG 314
826

Linse, Hals belegt
Lens, coated neck
Lentille, cou enduit
Lente, cuello revestido

Kopf / Head / Tête / Cabeza L mm	3
ISO Ø 1/10 mm	018
Order No.	3/5/10
FG 826.314. ...	018
FG UF 826.314. ...	
FG EF 826.314. ...	
FG F 826.314. ...	
FG G 826.314. ...	
FG SG 826.314. ...	
FG UG 826.314. ...	
FG XG 826.314. ...	

FG FGS RA

FG 314
822

Birne
Pear
Poire
Pera

Kopf / Head / Tête / Cabeza L mm	2
ISO Ø 1/10 mm	008
Order No.	3/5/10
FG 822.314. ...	008
FG UF 822.314. ...	
FG EF 822.314. ...	008
FG F 822.314. ...	008
FG G 822.314. ...	008
FG SG 822.314. ...	
FG UG 822.314. ...	
FG XG 822.314. ...	

FG 314
830

Birne
Pear
Poire
Pera

Kopf / Head / Tête / Cabeza L mm	3	3	3	3	3
ISO Ø 1/10 mm	008	010	012	014	016
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 830.314. ...	008	010	012	014	016
FG UF 830.314. ...					
FG EF 830.314. ...	008	010	012	014	016
FG F 830.314. ...	008	010	012	014	016
FG G 830.314. ...	008	010	012	014	016
FG SG 830.314. ...		010	012	014	016
FG UG 830.314. ...			012	014	
FG XG 830.314. ...					

FG 314
830L

Birne lang
Pear long
Poire longue
Pera larga

Kopf / Head / Tête / Cabeza L mm	4	4	5	5	5	7	7	7
ISO Ø 1/10 mm	010	012	014	016	018	021	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 830L.314. ...	010	012	014	016	018	021	023	025
FG UF 830L.314. ...								
FG EF 830L.314. ...		012	014	016				
FG F 830L.314. ...	010	012	014	016	018	021	023	025
FG G 830L.314. ...	010	012	014	016	018	021	023	025
FG SG 830L.314. ...		012	014	016	018	021	023	
FG UG 830L.314. ...		012	014			021	023	025
FG XG 830L.314. ...								

FG 314
A369

Spezialform
Special shape
Forme spéciale
Forma especial

Kopf / Head / Tête / Cabeza L mm	5.7
ISO Ø 1/10 mm	023
Order No.	3/5/10
FG A369.314. ...	023
FG UF A369.314. ...	
FG EF A369.314. ...	023
FG F A369.314. ...	023
FG G A369.314. ...	023
FG SG A369.314. ...	023
FG UG A369.314. ...	
FG XG A369.314. ...	

FG 314
379

Ei-Form
Egg Shape
Forme d'œuf
Forma de huevo

Kopf / Head / Tête / Cabeza L mm	2.8	3	3.5	3.5	4	4.5	4.5	5	5.5
ISO Ø 1/10 mm	012	014	016	018	021	023	025	027	029
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 379.314. ...	012	014	016	018	021	023	025	027	
FG UF 379.314. ...		014	016	018	021	023			
FG EF 379.314. ...	012	014	016	018	021	023	025	027	
FG F 379.314. ...	012	014	016	018	021	023	025	027	
FG G 379.314. ...	012	014	016	018	021	023	025	027	
FG SG 379.314. ...	012	014	016	018	021	023	025	027	
FG UG 379.314. ...	012	014	016	018	021	023	025	027	
FG XG 379.314. ...			016	018	021	023	025	027	029

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Ⓦ	Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
●	Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
●	Fein / fine / fin / fino	46µ	ISO No. 514
○	Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
●	Grob / coarse / grossiere / grueso	126µ	ISO No. 534
●	Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
●	Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
●	Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

FG 316

379XL

Ei-Form, extra langer Hals
Egg Shape, extra long neck
Oeufs forme, extra long cou
Forma de huevo con cuello extra largo

Kopf / Head / Tête / Cabeza L mm	3	3	3.5	3.5	4.5
ISO Ø 1/10 mm	012	014	016	018	023
Order No.	3/5	3/5	3/5	3/5	3/5
○ FG 379XL.316. ...	012	014	016	018	023
Ⓦ FG UF 379XL.316. ...					
● FG EF 379XL.316. ...	012	014	016	018	023
● FG F 379XL.316. ...	012	014	016	018	023
● FG G 379XL.316. ...	012	014	016	018	023
● FG SG 379XL.316. ...	012	014	016	018	023
● FG UG 379XL.316. ...	012	014	016	018	023
● FG XG 379XL.316. ...		014	016	018	

FG 314

A368

Knospe, runde Spitze
Pointed Bud, rounded tip
Bouton, bout rond
Brote, punta redonda

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	023
Order No.	3/5/10
○ FG A368.314. ...	023
Ⓦ FG UF A368.314. ...	
● FG EF A368.314. ...	023
● FG F A368.314. ...	023
● FG G A368.314. ...	023
● FG SG A368.314. ...	
● FG UG A368.314. ...	
● FG XG A368.314. ...	

FG 314

368

Knospe
Pointed Bud
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	3.5	4	4.5	5
ISO Ø 1/10 mm	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
○ FG 368.314. ...	016	018	021	023
Ⓦ FG UF 368.314. ...	016		021	023
● FG EF 368.314. ...	016	018	021	023
● FG F 368.314. ...	016	018	021	023
● FG G 368.314. ...	016	018	021	023
● FG SG 368.314. ...	016	018	021	023
● FG UG 368.314. ...	016	018	021	023
● FG XG 368.314. ...		018	021	023

FG 314

899

Knospe spitz
Bud pointed
Bouton pointu
Brote puntiagudo

Kopf / Head / Tête / Cabeza L mm	6.5	7	7
ISO Ø 1/10 mm	021	027	031
Order No.	3/5/10	3/5/10	3/5/10
○ FG 899.314. ...	021	027	031
Ⓦ FG UF 899.314. ...			
● FG EF 899.314. ...			
● FG F 899.314. ...	021	027	031
● FG G 899.314. ...	021	027	031
● FG SG 899.314. ...	021	027	031
● FG UG 899.314. ...			
● FG XG 899.314. ...			

FG 314

890

Granate
Grenade
Grenade
Granada

Kopf / Head / Tête / Cabeza L mm	3.5
ISO Ø 1/10 mm	016
Order No.	3/5/10
○ FG 890.314. ...	016
Ⓦ FG UF 890.314. ...	016
● FG EF 890.314. ...	016
● FG F 890.314. ...	016
● FG G 890.314. ...	016
● FG SG 890.314. ...	
● FG UG 890.314. ...	
● FG XG 890.314. ...	

FG 314

A890L

Granate, runder spitz
Grenade, rounded point
Grenade, bout rond
Grenada, punta redonda

Kopf / Head / Tête / Cabeza L mm	3	4
ISO Ø 1/10 mm	014	021
Order No.	3/5/10	3/5/10
○ FG A890L.314. ...	014	021
Ⓦ FG UF A890L.314. ...		
● FG EF A890L.314. ...	014	021
● FG F A890L.314. ...	014	021
● FG G A890L.314. ...	014	021
● FG SG A890L.314. ...	014	021
● FG UG A890L.314. ...		
● FG XG A890L.314. ...		

FG 314

883

Granate, langer Hals
Grenade, long neck
Grenade, long cou
Granada, cuello largo

Kopf / Head / Tête / Cabeza L mm	3
ISO Ø 1/10 mm	010
Order No.	3/5/10
○ FG 883.314. ...	010
Ⓦ FG UF 883.314. ...	
● FG EF 883.314. ...	
● FG F 883.314. ...	010
● FG G 883.314. ...	010
● FG SG 883.314. ...	
● FG UG 883.314. ...	
● FG XG 883.314. ...	

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FG 314
889

Granate, extra langer Hals
Grenade, extra long neck
Grenade, extra long cou
Granada, cuello extra largo

Kopf / Head / Tête / Cabeza L mm	3.5	4.5
ISO Ø 1/10 mm	008	010
Order No.	3/5/10	3/5/10
FG 889.314. ...	008	010
FG UF 889.314. ...	008	010
FG EF 889.314. ...	008	010
FG F 889.314. ...	008	010
FG G 889.314. ...	008	010
FG SG 889.314. ...	008	
FG UG 889.314. ...		
FG XG 889.314. ...		

FG 314
888

Granate, lang
Grenade, long
Grenade, longue
Granada, largo

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG 888.314. ...	012
FG UF 888.314. ...	
FG EF 888.314. ...	012
FG F 888.314. ...	012
FG G 888.314. ...	012
FG SG 888.314. ...	012
FG UG 888.314. ...	
FG XG 888.314. ...	

FG FGS RA

FG 314
860

Flamme, kurz
Flame, short
Flamme, courte
Llama, corta

Kopf / Head / Tête / Cabeza L mm	4	5	5	5	6
ISO Ø 1/10 mm	010	012	014	016	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 860.314. ...	010	012	014	016	025
FG UF 860.314. ...	010				025
FG EF 860.314. ...	010	012	014	016	025
FG F 860.314. ...	010	012	014	016	025
FG G 860.314. ...	010	012	014	016	025
FG SG 860.314. ...	010	012	014	016	025
FG UG 860.314. ...	010	012	014	016	025
FG XG 860.314. ...					

FG 314
862

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8
ISO Ø 1/10 mm	008	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 862.314. ...	008	010	012	014	016	018
FG UF 862.314. ...		010	012	014		
FG EF 862.314. ...		010	012	014	016	018
FG F 862.314. ...	008	010	012	014	016	018
FG G 862.314. ...		010	012	014	016	018
FG SG 862.314. ...		010	012	014	016	018
FG UG 862.314. ...			012	014	016	018
FG XG 862.314. ...			012		016	

FG 314
863

Flamme, langer Kopf
Flame, long head
Flamme, tête longue
Llama, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10
ISO Ø 1/10 mm	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 863.314. ...	010	012	014	016	018
FG UF 863.314. ...		012		016	018
FG EF 863.314. ...	010	012	014	016	018
FG F 863.314. ...	010	012	014	016	018
FG G 863.314. ...	010	012	014	016	018
FG SG 863.314. ...		012	014	016	018
FG UG 863.314. ...		012	014	016	
FG XG 863.314. ...			014		

FG 314
392

Spitz, geschwungen
Pointed, curved
Pointé, courbé
Puntiagudo, curvado

Kopf / Head / Tête / Cabeza L mm	5	6
ISO Ø 1/10 mm	016	018
Order No.	3/5/10	3/5/10
FG 392.314. ...	016	018
FG UF 392.314. ...		
FG EF 392.314. ...	016	018
FG F 392.314. ...	016	018
FG G 392.314. ...		
FG SG 392.314. ...		
FG UG 392.314. ...		
FG XG 392.314. ...		

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FG 314
832

Spitz, geschwungen
Pointed, curved
Pointé, courbé
Puntiagudo, curvado

Kopf / Head / Tête / Cabeza L mm	2.7
ISO Ø 1/10 mm	027
Order No.	3/5/10
FG 832.314. ...	027
FG UF 832.314. ...	
FG EF 832.314. ...	027
FG F 832.314. ...	027
FG G 832.314. ...	
FG SG 832.314. ...	
FG UG 832.314. ...	
FG XG 832.314. ...	

FG 314
833

Spitz, geschwungen
Pointed, curved
Pointé, courbé
Puntiagudo, curvado

Kopf / Head / Tête / Cabeza L mm	3.5	3.5
ISO Ø 1/10 mm	023	031
Order No.	3/5/10	3/5/10
FG 833.314. ...	023	031
FG UF 833.314. ...		
FG EF 833.314. ...	023	031
FG F 833.314. ...	023	031
FG G 833.314. ...		
FG SG 833.314. ...		
FG UG 833.314. ...		
FG XG 833.314. ...		

FG 314
833R

Spitz, geschwungen
Pointed, curved
Pointé, courbé
Puntiagudo, curvado

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	021
Order No.	3/5/10
FG 833R.314. ...	021
FG UF 833R.314. ...	
FG EF 833R.314. ...	021
FG F 833R.314. ...	021
FG G 833R.314. ...	
FG SG 833R.314. ...	
FG UG 833R.314. ...	
FG XG 833R.314. ...	

FG 314
853

Nadel spitz, kurzer Kopf, langer Hals
Needle pointed, short head, long neck
Aiguille pointue, tête courte, long cou
Aguja puntiaguda, cabeza corta, cuello largo

Kopf / Head / Tête / Cabeza L mm	3
ISO Ø 1/10 mm	008
Order No.	3/5/10
FG 853.314. ...	008
FG UF 853.314. ...	008
FG EF 853.314. ...	008
FG F 853.314. ...	008
FG G 853.314. ...	
FG SG 853.314. ...	
FG UG 853.314. ...	
FG XG 853.314. ...	

FG 314
852

Nadel spitz, kurzer Kopf
Needle pointed, short head
Aiguille pointue, tête courte
Aguja puntiaguda, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	6
ISO Ø 1/10 mm	010	012
Order No.	3/5/10	3/5/10
FG 852.314. ...	010	012
FG UF 852.314. ...	010	012
FG EF 852.314. ...	010	012
FG F 852.314. ...	010	012
FG G 852.314. ...	010	012
FG SG 852.314. ...		012
FG UG 852.314. ...		
FG XG 852.314. ...		

FG 314
858

Nadel spitz
Needle pointed
Aiguille pointue
Aguja puntiaguda

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8
ISO Ø 1/10 mm	008	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 858.314. ...	008	010	012	014	016	018
FG UF 858.314. ...	008	010		014		
FG EF 858.314. ...	008	010	012	014	016	
FG F 858.314. ...	008	010	012	014	016	
FG G 858.314. ...	008	010	012	014	016	018
FG SG 858.314. ...				014		
FG UG 858.314. ...						
FG XG 858.314. ...						

FG 314
859

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiaguda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10
ISO Ø 1/10 mm	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 859.314. ...	010	012	014	016	018
FG UF 859.314. ...		012		016	018
FG EF 859.314. ...	010	012	014	016	018
FG F 859.314. ...	010	012	014	016	018
FG G 859.314. ...	010	012	014	016	018
FG SG 859.314. ...	010	012	014	016	018
FG UG 859.314. ...					
FG XG 859.314. ...					

FG 314
859L

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiaguda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	11	11
ISO Ø 1/10 mm	010	012
Order No.	3/5/10	3/5/10
FG 859L.314. ...	010	012
FG UF 859L.314. ...		
FG EF 859L.314. ...		
FG F 859L.314. ...	010	012
FG G 859L.314. ...	010	012
FG SG 859L.314. ...		
FG UG 859L.314. ...		
FG XG 859L.314. ...		

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FG 314
845

Kegel flach, kurzer Kopf
Cone flat, short head
Cône plat, tête courte
Cono plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4	4	4	4	4
ISO Ø 1/10 mm	009	010	012	014	016	018	021
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 845.314. ...	009	010	012	014	016	018	023
FG UF 845.314. ...							
FG EF 845.314. ...							
FG F 845.314. ...			012				
FG G 845.314. ...		010	012	014	016		
FG SG 845.314. ...			012	014			
FG UG 845.314. ...							
FG XG 845.314. ...							

FG 314
845R

Kegel flach, kurzer Kopf, Kante rund
Cone flat, short head, rounded edges
Cône plat, tête courte, bord rond
Cono plano, cabeza corta, borde redondo

Kopf / Head / Tête / Cabeza L mm	4	4	4
ISO Ø 1/10 mm	018	021	025
Order No.	3/5/10	3/5/10	3/5/10
FG 845R.314. ...	018	021	025
FG UF 845R.314. ...			
FG EF 845R.314. ...	018	021	025
FG F 845R.314. ...	018	021	025
FG G 845R.314. ...	018	021	025
FG SG 845R.314. ...			
FG UG 845R.314. ...			025
FG XG 845R.314. ...			

FG 314
846

Kegel flach, kurzer Kopf
Cone flat, short head
Cône plat, tête courte
Cono plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	6	6	6	6	7
ISO Ø 1/10 mm	012	014	016	018	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 846.314. ...	012	014	016	018	025
FG UF 846.314. ...				018	
FG EF 846.314. ...				018	
FG F 846.314. ...	012	014	016	018	025
FG G 846.314. ...	012	014	016	018	025
FG SG 846.314. ...	012	014	016	018	
FG UG 846.314. ...					
FG XG 846.314. ...					

FG 314
846R

Kegel flach, kurzer Kopf, kante rund
Cone flat, short head, rounded edges
Cône plat, tête courte, bord rond
Cono plano, cabeza corta, borde redondo

Kopf / Head / Tête / Cabeza L mm	6	6	6	7
ISO Ø 1/10 mm	012	016	018	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG 846R.314. ...	012	016	018	025
FG UF 846R.314. ...				
FG EF 846R.314. ...	012	016	018	025
FG F 846R.314. ...	012	016	018	025
FG G 846R.314. ...	012	016	018	025
FG SG 846R.314. ...		016		025
FG UG 846R.314. ...				
FG XG 846R.314. ...				

FG 314
847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018	021
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 847.314. ...	012	014	016	018	021
FG UF 847.314. ...					
FG EF 847.314. ...			016		
FG F 847.314. ...	012	014	016	018	021
FG G 847.314. ...	012	014	016	018	021
FG SG 847.314. ...	012	014	016	018	021
FG UG 847.314. ...	012		016	018	
FG XG 847.314. ...			016	018	

FG 314
847R

Kegel flach, kante rund
Cone flat, rounded edge
Cône plat, bord rond
Cono plano, borde redondo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 847R.314. ...	012	014	016	018	021	023
FG UF 847R.314. ...		014			021	
FG EF 847R.314. ...	012	014	016	018	021	
FG F 847R.314. ...	012	014	016	018	021	023
FG G 847R.314. ...	012	014	016	018	021	023
FG SG 847R.314. ...	012	014	016	018		
FG UG 847R.314. ...	012	014	016	018	021	023
FG XG 847R.314. ...		014	016	018	021	023

FG 314
848

Kegel flach, langer Kopf
Cone flat, long head
Cône plat, tête longue
Cono plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 848.314. ...	012	014	016	018	023	018
FG UF 848.314. ...						
FG EF 848.314. ...	012		016		023	
FG F 848.314. ...	012	014	016	018	023	018
FG G 848.314. ...	012	014	016	018	023	018
FG SG 848.314. ...	012	014	016	018		
FG UG 848.314. ...	012		016	018		
FG XG 848.314. ...				018		

FG 314
848R

Kegel flach, langer Kopf,kante rund
Cone flat, long head,rounded edge
Cône plat, tête longue, bord rond
Cono plano, cabeza larga, borde

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10
ISO Ø 1/10 mm	014	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 848R.314. ...	014	016	018	021	023
FG UF 848R.314. ...					
FG EF 848R.314. ...					
FG F 848R.314. ...	014	016	018	021	023
FG G 848R.314. ...	014	016	018	021	023
FG SG 848R.314. ...					
FG UG 848R.314. ...	014	016	018	021	023
FG XG 848R.314. ...		016	018	021	023

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FG 314
849

Kegel rund, kurzer Kopf
Cone round, short head
Cône rond, tête courte
Cono redondo, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4
ISO Ø 1/10 mm	008	010	012
Order No.	3/5/10	3/5/10	3/5/10
FG 849.314. ...	008	010	012
FG UF 849.314. ...			
FG EF 849.314. ...		010	
FG F 849.314. ...	008	010	012
FG G 849.314. ...		010	012
FG SG 849.314. ...			012
FG UG 849.314. ...			012
FG XG 849.314. ...			

FG 314
A855

Kegel rund, kurzer Kopf
Cone round, short head
Cône rond, tête courte
Cono redondo, cabeza corta

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG A855.314. ...	012
FG UF A855.314. ...	
FG EF A855.314. ...	
FG F A855.314. ...	012
FG G A855.314. ...	012
FG SG A855.314. ...	
FG UG A855.314. ...	
FG XG A855.314. ...	

FG 314
855

Kegel rund, kurzer Kopf
Cone round, short head
Cône rond, tête courte
Cono redondo, cabeza corta

Kopf / Head / Tête / Cabeza L mm	7	7	7
ISO Ø 1/10 mm	012	014	023
Order No.	3/5/10	3/5/10	3/5/10
FG 855.314. ...	012	014	023
FG UF 855.314. ...			
FG EF 855.314. ...			023
FG F 855.314. ...	012	014	023
FG G 855.314. ...	012	014	023
FG SG 855.314. ...	012	014	023
FG UG 855.314. ...		014	023
FG XG 855.314. ...			

FG 314
856

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018	021	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 856.314. ...	012	014	016	018	021	023	
FG UF 856.314. ...							
FG EF 856.314. ...	012	014	016	018			
FG F 856.314. ...	012	014	016	018	021	023	
FG G 856.314. ...	012	014	016	018	021	023	
FG SG 856.314. ...	012	014	016	018	021	023	
FG UG 856.314. ...	012	014	016	018	021	023	
FG XG 856.314. ...		014	016	018	021	023	025

FG 314
A856

Kegel rund, mit flachem Winkel
Cone round, with flat angle
Cône rond, avec angle plat
Cono redondo, con ángulo plano

Kopf / Head / Tête / Cabeza L mm	8	8	8	8
ISO Ø 1/10 mm	018	021	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG A856.314. ...	018	021	023	
FG UF A856.314. ...				
FG EF A856.314. ...	018	021	023	
FG F A856.314. ...	018	021	023	
FG G A856.314. ...	018	021	023	
FG SG A856.314. ...	018	021	023	
FG UG A856.314. ...	018	021	023	
FG XG A856.314. ...		021	023	025

FG 314
850

Kegel rund, langer Kopf
Cone round, long head
Cône rond, tête longue
Cono redondo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 850.314. ...	012	014	016	018	023
FG UF 850.314. ...					
FG EF 850.314. ...	012		016		023
FG F 850.314. ...	012	014	016	018	023
FG G 850.314. ...	012	014	016	018	023
FG SG 850.314. ...	012	014	016	018	023
FG UG 850.314. ...	012	014	016	018	023
FG XG 850.314. ...			016	018	023

FG 316
850XL

Kegel rund, extra langer Hals
Cone round, extra long neck
Cône rond, extra long cou
Cono redondo, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm	10	10	10
ISO Ø 1/10 mm	014	021	023
Order No.	3/5	3/5	3/5
FG 850XL.314. ...	014	021	023
FG UF 850XL.314. ...			
FG EF 850XL.314. ...	014	021	023
FG F 850XL.314. ...	014	021	023
FG G 850XL.314. ...	014	021	023
FG SG 850XL.314. ...			
FG UG 850XL.314. ...			
FG XG 850XL.314. ...			

FG 316
850XXL

Kegel rund, extra langer Hals
Cone round, extra long neck
Cône rond, extra long cou
Cono redondo, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5
FG 850XXL.316. ...	014
FG UF 850XXL.316. ...	
FG EF 850XXL.316. ...	014
FG F 850XXL.316. ...	014
FG G 850XXL.316. ...	014
FG SG 850XXL.316. ...	
FG UG 850XXL.316. ...	
FG XG 850XXL.316. ...	

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FG 314 835

Zylinder flach, kurzer Kopf
Cylinder flat, short head
Cylindre plat, tête courte
Cilindro plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	3	4	4	4	4	5
ISO Ø 1/10 mm	008	010	012	014	016	027
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 835.314. ...	008	010	012	014	016	027
FG UF 835.314. ...						
FG EF 835.314. ...		010				
FG F 835.314. ...		010	012	014	016	
FG G 835.314. ...	008	010	012	014	016	
FG SG 835.314. ...	008	010	012	014	016	
FG UG 835.314. ...		010	012	014		
FG XG 835.314. ...						

FG 314 835R

Zylinder flach, kurzer Kopf, kante rund
Cylinder flat, short head, rounded edges
Cylindre plat, tête courte, bord rond
Cilindro plano, cabeza corta, borde

Kopf / Head / Tête / Cabeza L mm	3	4	4	4	4
ISO Ø 1/10 mm	008	010	012	014	016
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 835R.314. ...	008	010	012	014	016
FG UF 835R.314. ...					
FG EF 835R.314. ...	008	010	012	014	016
FG F 835R.314. ...	008	010	012	014	016
FG G 835R.314. ...	008	010	012	014	016
FG SG 835R.314. ...			012		
FG UG 835R.314. ...					
FG XG 835R.314. ...					

FG FGS RA

FG 314 836

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	6	6	6	6	7
ISO Ø 1/10 mm	010	012	014	018	027
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 836.314. ...	012	014	016	018	023
FG UF 836.314. ...					
FG EF 836.314. ...					023
FG F 836.314. ...	012	014	016	018	023
FG G 836.314. ...	012	014	016	018	023
FG SG 836.314. ...	012	014	016		
FG UG 836.314. ...		014	016		023
FG XG 836.314. ...			016		

FG 314 836R

Zylinder flach, kante rund
Cylinder flat, rounded edges
Cylindre plat, bord rond
Cilindro plano, borde redondo

Kopf / Head / Tête / Cabeza L mm	6	6	6	6	6	7
ISO Ø 1/10 mm	010	012	014	016	018	027
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 836R.314. ...	010	012	014	016	018	027
FG UF 836R.314. ...						
FG EF 836R.314. ...	010	012	014	016	018	027
FG F 836R.314. ...	010	012	014	016	018	027
FG G 836R.314. ...	010	012	014	016	018	027
FG SG 836R.314. ...			014	016		
FG UG 836R.314. ...		012	014	016		
FG XG 836R.314. ...						

FG 314 837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8
ISO Ø 1/10 mm	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 837.314. ...	010	012	014	016	018
FG UF 837.314. ...					
FG EF 837.314. ...	010	012	014		
FG F 837.314. ...	010	012	014	016	018
FG G 837.314. ...	010	012	014	016	018
FG SG 837.314. ...	010	012	014	016	
FG UG 837.314. ...			014	016	
FG XG 837.314. ...			014		

FG 314 837R

Zylinder flach, kante rund
Cylinder flat, rounded edges
Cylindre plat, bord rond
Cilindro plano, borde redondo

Kopf / Head / Tête / Cabeza L mm	8	8	8
ISO Ø 1/10 mm	012	014	016
Order No.	3/5/10	3/5/10	3/5/10
FG 837R.314. ...	012	014	016
FG UF 837R.314. ...			
FG EF 837R.314. ...	012	014	016
FG F 837R.314. ...	012	014	016
FG G 837R.314. ...	012	014	016
FG SG 837R.314. ...	012		
FG UG 837R.314. ...		014	
FG XG 837R.314. ...		014	

FG 314 842

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG 842.314. ...	012	014	016	018
FG UF 842.314. ...				
FG EF 842.314. ...				
FG F 842.314. ...	012	014	016	
FG G 842.314. ...	012	014	016	018
FG SG 842.314. ...				
FG UG 842.314. ...		014	016	018
FG XG 842.314. ...				

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

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FG 314
838

Zylinder rund, kurzer Kopf
Cylinder round , short head
Cylindre rond, tête courte
Cilindro redondo, cabeza corta

Kopf / Head / Tête / Cabeza L mm		3	3	4	4
ISO Ø 1/10 mm		008	009	010	012
Order No.		3/5/10	3/5/10	3/5/10	3/5/10
○	FG 838.314. ...	008	009	010	012
ⓦ	FG UF 838.314. ...				
●	FG EF 838.314. ...				
●	FG F 838.314. ...			010	012
●	FG G 838.314. ...			010	012
●	FG SG 838.314. ...			010	012
●	FG UG 838.314. ...				012
●	FG XG 838.314. ...				

FG 314
880

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redondo

Kopf / Head / Tête / Cabeza L mm		6	6	6	6
ISO Ø 1/10 mm		012	014	016	018
Order No.		3/5/10	3/5/10	3/5/10	3/5/10
○	FG 880.314. ...	012	014	016	018
ⓦ	FG UF 880.314. ...				
●	FG EF 880.314. ...		014		
●	FG F 880.314. ...	012	014	016	
●	FG G 880.314. ...	012	014	016	018
●	FG SG 880.314. ...	012	014	016	018
●	FG UG 880.314. ...	012		016	
●	FG XG 880.314. ...				

FG 314
881

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redondo

Kopf / Head / Tête / Cabeza L mm		8	8	8	8	8	8
ISO Ø 1/10 mm		008	010	012	014	016	018
Order No.		3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○	FG 881.314. ...	008	010	012	014	016	018
ⓦ	FG UF 881.314. ...			012			018
●	FG EF 881.314. ...	008	010	012	014	016	018
●	FG F 881.314. ...	008	010	012	014	016	018
●	FG G 881.314. ...	008	010	012	014	016	018
●	FG SG 881.314. ...		010	012	014	016	018
●	FG UG 881.314. ...				014	016	018
●	FG XG 881.314. ...				014	016	018

FG 314
882

Kegel rund, langer Kopf
Cylinder round, long head
Cylindre rond, tête longue
Cilindro redondo, cabeza larga

Kopf / Head / Tête / Cabeza L mm		10	10
ISO Ø 1/10 mm		012	014
Order No.		3/5/10	3/5/10
○	FG 882.314. ...	012	014
ⓦ	FG UF 882.314. ...		
●	FG EF 882.314. ...	012	014
●	FG F 882.314. ...	012	014
●	FG G 882.314. ...	012	014
●	FG SG 882.314. ...	012	014
●	FG UG 882.314. ...		
●	FG XG 882.314. ...		

Preparación cavitaria
Preparación de rellenos
Extracción de coronas
Preparación coronaria
Eliminación de empastes antiguos
Preparación del conducto radicular

FG 314
882L

Zylinder rund, extra langer Kopf
Cylinder round, extra long head
Cylindre rond, tête extra longue
Cilindro redondo, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm		12	12
ISO Ø 1/10 mm		012	014
Order No.		3/5/10	3/5/10
○	FG 882L.314. ...	012	014
ⓦ	FG UF 882L.314. ...		
●	FG EF 882L.314. ...	012	014
●	FG F 882L.314. ...	012	014
●	FG G 882L.314. ...	012	014
●	FG SG 882L.314. ...		
●	FG UG 882L.314. ...		
●	FG XG 882L.314. ...		

FG 316
881XL

Zylinder rund, extra langer Hals
Cylinder round, extra long neck
Cylindre rond, extra long cou
Cilindro redondo, cuello extra largo

Kopf / Head / Tête / Cabeza L mm		8	8
ISO Ø 1/10 mm		014	016
Order No.		3/5	3/5
○	FG 881XL.316. ...	014	016
ⓦ	FG UF 881XL.316. ...		
●	FG EF 881XL.316. ...	014	016
●	FG F 881XL.316. ...	014	016
●	FG G 881XL.316. ...	014	016
●	FG SG 881XL.316. ...		
●	FG UG 881XL.316. ...		
●	FG XG 881XL.316. ...		

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FG 314
884

Zylinder spitz
Cylinder pointed
Cylindre pointu
Cilindro puntiagudo

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG 884.314. ...	012
FG UF 884.314. ...	
FG EF 884.314. ...	012
FG F 884.314. ...	012
FG G 884.314. ...	012
FG SG 884.314. ...	012
FG UG 884.314. ...	
FG XG 884.314. ...	

FG 314
885

Zylinder spitz
Cylinder pointed
Cylindre pointu
Cilindro puntiagudo

Kopf / Head / Tête / Cabeza L mm	8	8	8
ISO Ø 1/10 mm	010	012	014
Order No.	3/5/10	3/5/10	3/5/10
FG 885.314. ...	010	012	014
FG UF 885.314. ...			
FG EF 885.314. ...		012	014
FG F 885.314. ...		012	014
FG G 885.314. ...		012	014
FG SG 885.314. ...		012	014
FG UG 885.314. ...			
FG XG 885.314. ...			

FG 314
886

Zylinder spitz, langer Kopf
Cylinder pointed, long head
Cylindre pointu, tête longue
Cilindro puntiagudo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10
ISO Ø 1/10 mm	012	014	016
Order No.	3/5/10	3/5/10	3/5/10
FG 886.314. ...	012	014	016
FG UF 886.314. ...			
FG EF 886.314. ...	012	014	
FG F 886.314. ...	012	014	016
FG G 886.314. ...	012	014	016
FG SG 886.314. ...	012	014	
FG UG 886.314. ...			
FG XG 886.314. ...			

FG 314
876

Torpedo kurz
Torpedo short
Torpille courte
Torpedo corto

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	010
Order No.	3/5/10
FG 876.314. ...	010
FG UF 876.314. ...	
FG EF 876.314. ...	010
FG F 876.314. ...	010
FG G 876.314. ...	010
FG SG 876.314. ...	
FG UG 876.314. ...	
FG XG 876.314. ...	

FG 314
877

Torpedo kurz
Torpedo short
Torpille courte
Torpedo corto

Kopf / Head / Tête / Cabeza L mm	6	6	6
ISO Ø 1/10 mm	008	010	012
Order No.	3/5/10	3/5/10	3/5/10
FG 877.314. ...	008	010	014
FG UF 877.314. ...			
FG EF 877.314. ...		010	
FG F 877.314. ...	008	010	014
FG G 877.314. ...	008	010	014
FG SG 877.314. ...	008	010	014
FG UG 877.314. ...		010	
FG XG 877.314. ...			

FG 314
878

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8
ISO Ø 1/10 mm	008	010	012	014	016
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 878.314. ...	008	010	012	014	016
FG UF 878.314. ...					
FG EF 878.314. ...	008	010	012	014	
FG F 878.314. ...		010	012	014	016
FG G 878.314. ...		010	012	014	016
FG SG 878.314. ...		010	012	014	016
FG UG 878.314. ...		010	012	014	016
FG XG 878.314. ...			012	014	016

FG 314
879

Torpedo, langer Kopf
Torpedo, long head
Torpille, tête longue
Torpedo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10
ISO Ø 1/10 mm	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 879.314. ...	010	012	014	016	018
FG UF 879.314. ...					
FG EF 879.314. ...	010	012	014	016	018
FG F 879.314. ...	010	012	014	016	018
FG G 879.314. ...	010	012	014	016	018
FG SG 879.314. ...	010	012	014	016	018
FG UG 879.314. ...		012	014	016	018
FG XG 879.314. ...		012	014	016	

FG 314
879L

Torpedo lang, extra langer Kopf
Torpedo long, extra long head
Torpille longue, tête extra longue
Torpedo largo, cabeza extra largo2

Kopf / Head / Tête / Cabeza L mm	12	12	12
ISO Ø 1/10 mm	012	014	016
Order No.	3/5/10	3/5/10	3/5/10
FG 879L.314. ...	012	014	016
FG UF 879L.314. ...			
FG EF 879L.314. ...	012	014	016
FG F 879L.314. ...	012	014	016
FG G 879L.314. ...	012	014	016
FG SG 879L.314. ...	012	014	016
FG UG 879L.314. ...			
FG XG 879L.314. ...			

Diamant® Swiss Made by HEICO - Switzerland AG

FG-Micro

Micro FG para micropreparaciones precisas. Nuestros microdiamantes (MI) proporcionan una mejor visión de conjunto durante la preparación. La alta escuela de la micropreparación requiere instrumentos muy delicados con cuellos estrechos y piezas pequeñas. Nuestros microdiamantes son ideales para preservar la mayor cantidad posible de sustancia dental sana y trabajar solo en las cavidades necesarias.

FG FGS RA

Diamant®

FG 314 MI801

Kugel
Round
Boule
Bola

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	009
Order No.	3/5/10
FG MI801.314. ...	009
FG UF MI801.314. ...	
FG EF MI801.314. ...	
FG F MI801.314. ...	009
FG G MI801.314. ...	
FG SG MI801.314. ...	
FG UG MI801.314. ...	
FG XG MI801.314. ...	

FG 314 MI806

Rund, Hals belegt
Round, coated neck
Boule, cou occupé
Bola, cuello ocupado

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	3 / 014
Order No.	3/5/10
FG MI806.314. ...	014
FG UF MI806.314. ...	
FG EF MI806.314. ...	
FG F MI806.314. ...	014
FG G MI806.314. ...	
FG SG MI806.314. ...	
FG UG MI806.314. ...	
FG XG MI806.314. ...	

FG 314 MI830

Birne
Pear
Poire
Pera

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	2.6 / 009	2.6 / 012
Order No.	3/5/10	3/5/10
FG MI830.314. ...	009	012
FG UF MI830.314. ...		
FG EF MI830.314. ...		
FG F MI830.314. ...	009	012
FG G MI830.314. ...		
FG SG MI830.314. ...		
FG UG MI830.314. ...		
FG XG MI830.314. ...		

FG 314 MI838

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redondo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	2.6 / 007
Order No.	3/5/10
FG MI838.314. ...	007
FG UF MI838.314. ...	
FG EF MI838.314. ...	
FG F MI838.314. ...	007
FG G MI838.314. ...	
FG SG MI838.314. ...	
FG UG MI838.314. ...	
FG XG MI838.314. ...	

FG 314 MI889

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	2.6 / 007
Order No.	3/5/10
FG MI889.314. ...	007
FG UF MI889.314. ...	
FG EF MI889.314. ...	
FG F MI889.314. ...	007
FG G MI889.314. ...	
FG SG MI889.314. ...	
FG UG MI889.314. ...	
FG XG MI889.314. ...	

FG 314 MI890

Flamme kurz
Flame short
Flamme courte
Llama corta

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	3.0 / 014
Order No.	3/5/10
FG MI890.314. ...	014
FG UF MI890.314. ...	
FG EF MI890.314. ...	
FG F MI890.314. ...	014
FG G MI890.314. ...	
FG SG MI890.314. ...	
FG UG MI890.314. ...	
FG XG MI890.314. ...	

FG 314 MI368

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	2.6 / 012
Order No.	3/5/10
FG MI368.314. ...	012
FG UF MI368.314. ...	
FG EF MI368.314. ...	
FG F MI368.314. ...	012
FG G MI368.314. ...	
FG SG MI368.314. ...	
FG UG MI368.314. ...	
FG XG MI368.314. ...	

Diamant ®
Swiss Made
by HEICO - Switzerland AG

FG-Curettage

FG 314 867K

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG 867K.314. ...	014
FG UF 867K.314. ...	
FG EF 867K.314. ...	014
FG F 867K.314. ...	014
FG G 867K.314. ...	014
FG SG 867K.314. ...	014
FG UG 867K.314. ...	014
FG XG 867K.314. ...	

FG 314 868K

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	016
Order No.	3/5/10	3/5/10
FG 868K.314. ...	012	016
FG UF 868K.314. ...		
FG EF 868K.314. ...	012	016
FG F 868K.314. ...	012	016
FG G 868K.314. ...	012	016
FG SG 868K.314. ...	012	016
FG UG 868K.314. ...	012	
FG XG 868K.314. ...		

FG 314 869K

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	014	018
Order No.	3/5/10	3/5/10
FG 869K.314. ...	014	018
FG UF 869K.314. ...		
FG EF 869K.314. ...	014	018
FG F 869K.314. ...	014	018
FG G 869K.314. ...	014	018
FG SG 869K.314. ...	014	018
FG UG 869K.314. ...		
FG XG 869K.314. ...		

FG 314 875K

Y-Form ,rund
Y-shape ,round
Forme en Y,ronde
Forma en Y,redonda

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	025
Order No.	3/5/10
FG 875K.314. ...	
FG UF 875K.314. ...	
FG EF 875K.314. ...	
FG F 875K.314. ...	
FG G 875K.314. ...	025
FG SG 875K.314. ...	
FG UG 875K.314. ...	
FG XG 875K.314. ...	

FG 314 877K

Kegel spitz
Cone pointed
Cône pointu
Cono puntiagudo

Kopf / Head / Tête / Cabeza L mm	6	6
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG 877K.314. ...	012	014
FG UF 877K.314. ...		
FG EF 877K.314. ...		014
FG F 877K.314. ...	012	014
FG G 877K.314. ...	012	014
FG SG 877K.314. ...	012	014
FG UG 877K.314. ...		
FG XG 877K.314. ...		

FG 314 878K

Kegel spitz
Cone pointed
Cône pointu
Cono puntiagudo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8
ISO Ø 1/10 mm	010	012	014	016	018	021
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG 878K.314. ...	010	012	014	016	018	021
FG UF 878K.314. ...						
FG EF 878K.314. ...				016	018	
FG F 878K.314. ...	010	012	014	016	018	021
FG G 878K.314. ...	010	012	014	016	018	021
FG SG 878K.314. ...		012	014	016	018	021
FG UG 878K.314. ...	010	012		016	018	021
FG XG 878K.314. ...		012			018	021

FG 314 879K

Kegel spitz
Cone pointed
Cône pointu
Cono puntiagudo

Kopf / Head / Tête / Cabeza L mm	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG 879K.314. ...	012	014	016	018
FG UF 879K.314. ...				
FG EF 879K.314. ...		014	016	018
FG F 879K.314. ...	012	014	016	018
FG G 879K.314. ...	012	014	016	018
FG SG 879K.314. ...		014	016	018
FG UG 879K.314. ...		014	016	018
FG XG 879K.314. ...		014	016	018

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

FG-Rapid

Gracias al diseño especial de la pieza de trabajo con su muesca convertida en una estructura en espiral, producen un arranque de material ideal con un muy buen flujo de virutas y una mejor refrigeración. La cantidad de sustancia dental eliminada es significativamente mayor, lo que ahorra tiempo durante la fase de tratamiento y, por tanto, reduce el estrés del paciente.

FG 314
Q837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	7	7
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG Q837.314. ...	012	014
FG UF Q837.314. ...		
FG EF Q837.314. ...		
FG F Q837.314. ...		
FG G Q837.314. ...		
FG SG Q837.314. ...		
FG UG Q837.314. ...		
FG XG Q837.314. ...		

FG 314
Q842

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	018
Order No.	3/5/10
FG Q842.314. ...	018
FG UF Q842.314. ...	
FG EF Q842.314. ...	
FG F Q842.314. ...	
FG G Q842.314. ...	
FG SG Q842.314. ...	
FG UG Q842.314. ...	
FG XG Q842.314. ...	

FG 314
Q881

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redondo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG Q881.314. ...	012	014
FG UF Q881.314. ...		
FG EF Q881.314. ...		
FG F Q881.314. ...		
FG G Q881.314. ...		
FG SG Q881.314. ...		
FG UG Q881.314. ...		
FG XG Q881.314. ...		

FG 314
Q847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	7	8
ISO Ø 1/10 mm	016	018
Order No.	3/5/10	3/5/10
FG Q847.314. ...	016	018
FG UF Q847.314. ...		
FG EF Q847.314. ...		
FG F Q847.314. ...		
FG G Q847.314. ...		
FG SG Q847.314. ...		
FG UG Q847.314. ...		
FG XG Q847.314. ...		

FG 314
Q848

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	018	025
Order No.	3/5/10	3/5/10
FG Q848.314. ...	018	025
FG UF Q848.314. ...		
FG EF Q848.314. ...		
FG F Q848.314. ...		
FG G Q848.314. ...		
FG SG Q848.314. ...		
FG UG Q848.314. ...		
FG XG Q848.314. ...		

FG 314
Q856

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	014	016
Order No.	3/5/10	3/5/10
FG Q856.314. ...	014	016
FG UF Q856.314. ...		
FG EF Q856.314. ...		
FG F Q856.314. ...		
FG G Q856.314. ...		
FG SG Q856.314. ...		
FG UG Q856.314. ...		
FG XG Q856.314. ...		

FG 314
Q850

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	016	018
Order No.	3/5/10	3/5/10
FG Q850.314. ...	016	018
FG UF Q850.314. ...		
FG EF Q850.314. ...		
FG F Q850.314. ...		
FG G Q850.314. ...		
FG SG Q850.314. ...		
FG UG Q850.314. ...		
FG XG Q850.314. ...		

FG 314
Q878

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG Q878.314. ...	012	014
FG UF Q878.314. ...		
FG EF Q878.314. ...		
FG F Q878.314. ...		
FG G Q878.314. ...		
FG SG Q878.314. ...		
FG UG Q878.314. ...		
FG XG Q878.314. ...		

FG 314
Q879

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG Q879.314. ...	012	014
FG UF Q879.314. ...		
FG EF Q879.314. ...		
FG F Q879.314. ...		
FG G Q879.314. ...		
FG SG Q879.314. ...		
FG UG Q879.314. ...		
FG XG Q879.314. ...		

FG-Rapid - Spezial

Gracias a un recubrimiento especial, Rapid Special ha optimizado los valores de refrigeración y eliminación de abrasivo en comparación con los diamantes Rapid disponibles en el mercado.

FG 314
QA837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	7	7
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG QA837.314. ...		
FG UF QA837.314. ...		
FG EF QA837.314. ...		
FG F QA837.314. ...		
FG G QA837.314. ...		
FG SG QA837.314. ...		
FG UG QA837.314. ...	012	014
FG XG QA837.314. ...		

FG 314
QA842

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	018
Order No.	3/5/10
FG QA842.314. ...	
FG UF QA842.314. ...	
FG EF QA842.314. ...	
FG F QA842.314. ...	
FG G QA842.314. ...	
FG SG QA842.314. ...	
FG UG QA842.314. ...	018
FG XG QA842.314. ...	

FG 314
QA881

Zylinder rund
Cylinder round
Cylindre rond
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG QA881.314. ...		
FG UF QA881.314. ...		
FG EF QA881.314. ...		
FG F QA881.314. ...		
FG G QA881.314. ...		
FG SG QA881.314. ...		
FG UG QA881.314. ...	012	014
FG XG QA881.314. ...		

FG 314
QA847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	7	8
ISO Ø 1/10 mm	016	018
Order No.	3/5/10	3/5/10
FG QA847.314. ...		
FG UF QA847.314. ...		
FG EF QA847.314. ...		
FG F QA847.314. ...		
FG G QA847.314. ...		
FG SG QA847.314. ...		
FG UG QA847.314. ...	016	018
FG XG QA847.314. ...		

FG 314
QA848

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	018	025
Order No.	3/5/10	3/5/10
FG QA848.314. ...		
FG UF QA848.314. ...		
FG EF QA848.314. ...		
FG F QA848.314. ...		
FG G QA848.314. ...		
FG SG QA848.314. ...		
FG UG QA848.314. ...	018	025
FG XG QA848.314. ...		

FG 314
QA856

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	014	016
Order No.	3/5/10	3/5/10
FG QA856.314. ...		
FG UF QA856.314. ...		
FG EF QA856.314. ...		
FG F QA856.314. ...		
FG G QA856.314. ...		
FG SG QA856.314. ...		
FG UG QA856.314. ...	014	016
FG XG QA856.314. ...		

FG 314
QA850

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	016	018
Order No.	3/5/10	3/5/10
FG QA850.314. ...		
FG UF QA850.314. ...		
FG EF QA850.314. ...		
FG F QA850.314. ...		
FG G QA850.314. ...		
FG SG QA850.314. ...		
FG UG QA850.314. ...	016	018
FG XG QA850.314. ...		

FG 314
QA878

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG QA878.314. ...		
FG UF QA878.314. ...		
FG EF QA878.314. ...		
FG F QA878.314. ...		
FG G QA878.314. ...		
FG SG QA878.314. ...		
FG UG QA878.314. ...	012	014
FG XG QA878.314. ...		

FG 314
QA879

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG QA879.314. ...		
FG UF QA879.314. ...		
FG EF QA879.314. ...		
FG F QA879.314. ...		
FG G QA879.314. ...		
FG SG QA879.314. ...		
FG UG QA879.314. ...	012	014
FG XG QA879.314. ...		

FG-Special

Se desarrollaron, por un lado, para crear una separación horizontal y, por otro, para evitar un exceso de preparación. Con el pasador guía, puede realizar una preparación con una profundidad de corte definida de forma controlada. Esto también evita en gran medida las lesiones debidas a la anchura biológica.

FG 314
851

Kegel Rund , spitz rund nicht frontal schneidend
Cone Round , pointed round not cutting frontally
Cone Rond , rond pointu ne coupe pas le front
Cono redonda, redondo puntiagudo que no corta la frente

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	016
Order No.	3/5/10	3/5/10
FG 851.314. ...	012	016
FG UF 851.314. ...		
FG EF 851.314. ...	012	016
FG F 851.314. ...	012	016
FG G 851.314. ...	012	016
FG SG 851.314. ...		
FG UG 851.314. ...		
FG XG 851.314. ...		

FG 314
857

Kegel Rund , spitz rund nicht frontal schneidend
Cone Round , pointed round not cutting frontally
Cone Rond , rond pointu pas de coupe frontale
Cono redonda, redondo puntiagudo

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG 857.314. ...	014
FG UF 857.314. ...	
FG EF 857.314. ...	014
FG F 857.314. ...	014
FG G 857.314. ...	014
FG SG 857.314. ...	
FG UG 857.314. ...	
FG XG 857.314. ...	

FG 314
841R

Torpedo, Zylinder rund nicht frontal schneidend
Torpedo, cylinder round not cutting frontally
Torpille, rond cylindre pas de coupe frontale
Torpedo, cilindro redondo no corte frontal

Kopf / Head / Tête / Cabeza L mm	10	10	10
ISO Ø 1/10 mm	012	014	016
Order No.	3/5/10	3/5/10	3/5/10
FG 841R.314. ...	012	014	016
FG UF 841R.314. ...			
FG EF 841R.314. ...			
FG F 841R.314. ...	012	014	016
FG G 841R.314. ...	012	014	016
FG SG 841R.314. ...			
FG UG 841R.314. ...			
FG XG 841R.314. ...			

FG 314
508R

Kegel Rund , spitz Zylinder, nicht frontal schneidend
Cone Round , pointed cylinder, not cutting frontally
Cone Round , cylindre rond, pas de coupe frontale
Cono redonda, cilindro redonda, que no corta la frente

Kopf / Head / Tête / Cabeza L mm	8.5	8.5
ISO Ø 1/10 mm	016	020
Order No.	3/5/10	3/5/10
FG 508R.314. ...	016	020
FG UF 508R.314. ...		
FG EF 508R.314. ...		
FG F 508R.314. ...	016	020
FG G 508R.314. ...	016	020
FG SG 508R.314. ...		
FG UG 508R.314. ...		
FG XG 508R.314. ...		

FG 314
A862

Zylinder spitz , spitz nicht frontal schneidend
Cylinder pointed, pointed not cutting frontally
Cylindre pointu, pointu pas de coupe frontale
Cilindro puntiagudo, puntiagudo no cortar frontalmente

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG A862.314. ...	
FG UF A862.314. ...	
FG EF A862.314. ...	012
FG F A862.314. ...	012
FG G A862.314. ...	
FG SG A862.314. ...	
FG UG A862.314. ...	
FG XG A862.314. ...	

FG 314
A863

Zylinder spitz , spitz nicht frontal schneidend
Cylinder pointed, pointed not cutting frontally
Cylindre pointu, pointu pas de coupe frontale
Cilindro puntiagudo, puntiagudo no

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG A863.314. ...	
FG UF A863.314. ...	
FG EF A863.314. ...	012
FG F A863.314. ...	012
FG G A863.314. ...	
FG SG A863.314. ...	
FG UG A863.314. ...	
FG XG A863.314. ...	

FG 314
A859

Kegel spitz , spitz nicht frontal schneidend
Cone pointed, pointed not cutting frontally
Cone pointu, pointu pas de coupe frontale
Cono puntiagudo, puntiagudo no cortar frontalmente

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG A859.314. ...	
FG UF A859.314. ...	
FG EF A859.314. ...	012
FG F A859.314. ...	012
FG G A859.314. ...	
FG SG A859.314. ...	
FG UG A859.314. ...	
FG XG A859.314. ...	

FG 314
839

Zylinder Stirnschneidend
Cylinder flat, front cutting
Cylindre plat, coupe frontale
Cilindro plano, corte de cejas

Kopf / Head / Tête / Cabeza L mm	0.2	0.2	0.2	0.2
ISO Ø 1/10 mm	012	014	016	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG 839.314. ...	012	014	016	025
FG UF 839.314. ...				
FG EF 839.314. ...				
FG F 839.314. ...		014	016	
FG G 839.314. ...				
FG SG 839.314. ...				
FG UG 839.314. ...				
FG XG 839.314. ...				

FG 314
844

Kegel Rund , spitz fein schneident
Cone Round , pointed fine cutting frontally
Cone Round , pointu fine de coupe frontale
Cono redondo, puntiagudo corte fino

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	014	016
Order No.	3/5/10	3/5/10
FG 844.314. ...	014	016
FG UF 844.314. ...		
FG EF 844.314. ...		
FG F 844.314. ...		
FG G 844.314. ...		
FG SG 844.314. ...		
FG UG 844.314. ...		
FG XG 844.314. ...		

FG 316
H389L

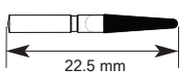
Hartmetall Kugelfräser, Hals Diamant belegt
Round Carbide cutters,diamond-coated neck
Fraises rondes en carbure, collet diamanté
Fresa redonda de carburo, cuello diamantado

Kopf / Head / Tête / Cabeza L mm	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG H389L.316. ...				
FG UF H389L.316. ...				
FG EF H389L.316. ...				
FG F H389L.316. ...				
FG G H389L.316. ...	012	014	016	018
FG SG H389L.316. ...				
FG UG H389L.316. ...				
FG XG H389L.316. ...				

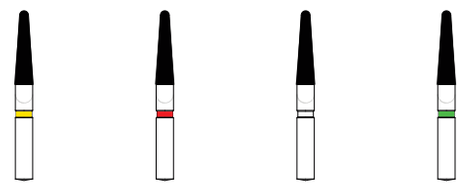
FG 316
467L

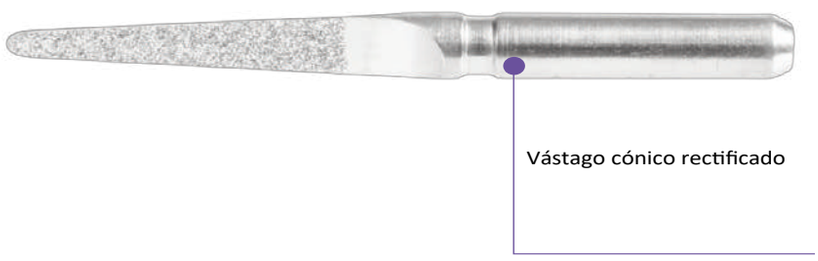
Hartmetall Kegel flach, Diamant belegt
Carbide cone flat, diamond coated
Fraises cône plat en carbure,revêtu de diamant
Cono de carburo plano revestido

Kopf / Head / Tête / Cabeza L mm	11.5	11.5
ISO Ø 1/10 mm	016	020
Order No.	3/5/10	3/5/10
FG 467L.316. ...		
FG UF 467L.316. ...		
FG EF 467L.316. ...		
FG F 467L.316. ...		
FG G 467L.316. ...	016	020
FG SG 467L.316. ...		
FG UG 467L.316. ...		
FG XG 467L.316. ...		



Shank 000





Nuestras limas forman parte de los sistemas oscilantes que complementan a los instrumentos rotatorios. Se utilizan mediante la elevación de piezas angulares; en comparación con los instrumentos rotatorios utilizados en la consulta dental, se trata claramente de una aplicación especial. Pero quien haya utilizado limas de movimiento alternativo en la preparación de obturaciones proximales y aprecie el reducido riesgo que supone su uso, ya no querrá perderse sus ventajas. En estas aplicaciones, la protección del diente adyacente es una prioridad absoluta.

Doppelseitig
Double-sided
Des deux côtés
En ambos lados

FD1

Feile mit konischem Schaft
File with conical shaft
Lime à tige conique
Lima con eje cónico

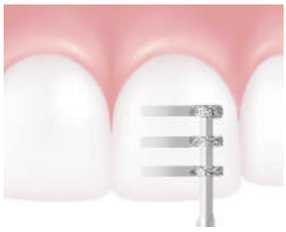
●=126µ ●=46µ ○=91µ ○= ●=15µ	
Dicke / Thicknes / Épaisseur / Espesor mm	EF=0.25 / F=0.35 / 0.45 / G=0.55
Kopf / Shank / Tête / Cabeza L mm	10
Order No.	3/5/10
FD1.000. ...	10
EF FD1.000. ...	10
F FD1.000. ...	10
G FD1.000. ...	10
SG FD1.000. ...	

Einseitig
One-sided
D'un côté
En un lado

FE1

Feile mit konischem Schaft
File with conical shaft
Lime à tige conique
Lima con eje cónico

●=126µ ●=46µ ○=91µ ○= ●=15µ	
Dicke / Thicknes / Épaisseur / Espesor mm	EF=0.20 / F=0.25 / 0.30 / G=0.35
Kopf / Shank / Tête / Cabeza L mm	10
Order No.	3/5/10
FE1.000. ...	10
EF FE1.000. ...	10
F FE1.000. ...	10
G FE1.000. ...	10
SG FE1.000. ...	



Diamant® Swiss Made by HEICO - Switzerland AG

Marcador de profundidad y la técnica de chapado

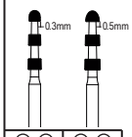
s o o a a l o las a llas. La eliminación de material debe ser mínima, pero debe evitarse que penetre demasiado en el esmalte. Con nuestros marcadores de profundidad especialmente desarrollados, puede controlar fácilmente esta profundidad de penetración.

FG FGS RA

Diamant®

FG 314
A834

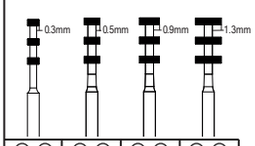
Tiefenmarkierer
Depth marker
Marquer de profondeur
Marcador de profundidad



Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	018	021
Order No.	3/5/10	3/5/10
FG A834.314. ...	021	021
FG UF A834.314. ...		
FG EF A834.314. ...		
FG F A834.314. ...		
FG G A834.314. ...		
FG SG A834.314. ...		
FG UG A834.314. ...		
FG XG A834.314. ...		

FG 314
834

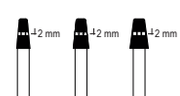
Tiefenmarkierer
Depth Marker, Veneer technique
Marquer de profondeur
Marcador de profundidad



Kopf / Head / Tête / Cabeza L mm	6.5	6.5	6.5	6.5
ISO Ø 1/10 mm	016	021	027	035
Order No.	3/5/10	3/5/10	3/5/10	3/5
FG 834.314. ...	016	021	027	035
FG UF 834.314. ...				
FG EF 834.314. ...				
FG F 834.314. ...				
FG G 834.314. ...				
FG SG 834.314. ...				
FG UG 834.314. ...				
FG XG 834.314. ...				

FG 314
845RM

Kegel flach, kante rund (Tiefen-Markierer)
Cone flat, rounded edge (deep markers)
Cône plat, bord rond (marqueur profond)
Cono plano, borde redondo (Marcador de profundidad)



Kopf / Head / Tête / Cabeza L mm	4	4	4
ISO Ø 1/10 mm	018	021	025
Order No.	3/5/10	3/5/10	3/5/10
FG 845RM.314. ...			
FG UF 845RM.314. ...			
FG EF 845RM.314. ...			
FG F 845RM.314. ...			
FG G 845RM.314. ...	018	021	025
FG SG 845RM.314. ...			
FG UG 845RM.314. ...			
FG XG 845RM.314. ...			

FGS-Diamonds

Diamant ®
Swiss Made
by HEICO - Switzerland AG

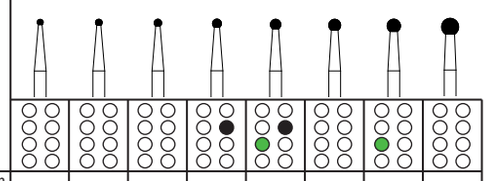
FG-Tallo corto Diamonds

Una amplia gama de diamantes FG en la versión corta (313) con una longitud total máxima de 16mm.

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

FG 313
S801

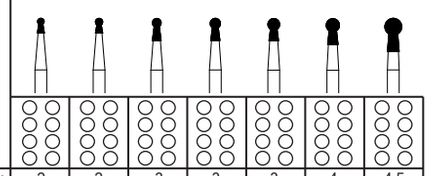
Kugel
Round
Boule
Bola



Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	008	009	010	012	014	016	018	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○ FG S801.313. ...	008	009	010	012	014	016	018	023
Ⓦ FG UF S801.313. ...								
FG EF S801.313. ...								
FG F S801.313. ...								
FG G S801.313. ...					014		018	
FG SG S801.313. ...				012	014			
FG UG S801.313. ...								
FG XG S801.313. ...								

FG 313
S802

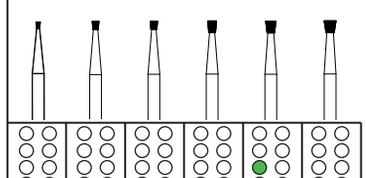
Rund, Hals belegt
Round, coated neck
Boule, cou enduit
Bola, cuello recubierto



Kopf / Head / Tête / Cabeza L mm	2	2	3	3	3	4	4.5
ISO Ø 1/10 mm	008	010	012	014	016	018	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○ FG S802.313. ...	008	010	012	014	016	018	023
Ⓦ FG UF S802.313. ...							
FG EF S802.313. ...							
FG F S802.313. ...							
FG G S802.313. ...							
FG SG S802.313. ...							
FG UG S802.313. ...							
FG XG S802.313. ...							

FG 313
S805

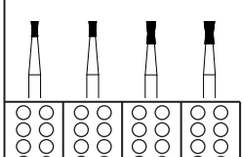
Umgekehrter Kegel
Inverted Cone
Cône renversé
Cono invertido



Kopf / Head / Tête / Cabeza L mm	1	1	1	1.5	1.5	1.5
ISO Ø 1/10 mm	008	009	010	012	014	016
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
○ FG S805.313. ...	008	009	010	012	014	016
Ⓦ FG UF S805.313. ...						
FG EF S805.313. ...						
FG F S805.313. ...						
FG G S805.313. ...					014	
FG SG S805.313. ...						
FG UG S805.313. ...						
FG XG S805.313. ...						

FG 313
S806

Umgekehrter Kegel, Hals belegt
Inverted Cone, coated neck
Cône renversé, cou enduit
Cono invertido, cuello recubierto



Kopf / Head / Tête / Cabeza L mm	2	2	3	3
ISO Ø 1/10 mm	008	010	012	014
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
○ FG S806.313. ...	008	010	012	014
Ⓦ FG UF S806.313. ...				
FG EF S806.313. ...				
FG F S806.313. ...				
FG G S806.313. ...				
FG SG S806.313. ...				
FG UG S806.313. ...				
FG XG S806.313. ...				

Diamant® Swiss Made by HEICO - Switzerland AG

FG 313
S830

Birne
Pear
Poire
Pera

Kopf / Head / Tête / Cabeza L mm	3	3	3
ISO Ø 1/10 mm	010	012	014
Order No.	3/5/10	3/5/10	3/5/10
FG S830.313. ...	010	012	014
FG UF S830.313. ...			
FG EF S830.313. ...			
FG F S830.313. ...			
FG G S830.313. ...		012	014
FG SG S830.313. ...			
FG UG S830.313. ...			
FG XG S830.313. ...			

FG 313
S830L

Birne, lang
Pear, long
Poire, longue
Pera, largo

Kopf / Head / Tête / Cabeza L mm	5	5
ISO Ø 1/10 mm	014	016
Order No.	3/5/10	3/5/10
FG S830L.313. ...	014	016
FG UF S830L.313. ...		
FG EF S830L.313. ...		
FG F S830L.313. ...		
FG G S830L.313. ...	014	016
FG SG S830L.313. ...		
FG UG S830L.313. ...		
FG XG S830L.313. ...		

FG FGS RA

FG 313
S813

Umgekehrter Kegel, gegenseitig
Inverted Cone, mutual
Cône inversé, mutuel
Cono invertido, mutuo

Kopf / Head / Tête / Cabeza L mm	1.6
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG S813.313. ...	014
FG UF S813.313. ...	
FG EF S813.313. ...	
FG F S813.313. ...	
FG G S813.313. ...	
FG SG S813.313. ...	
FG UG S813.313. ...	
FG XG S813.313. ...	

FG 313
S909

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	1.7
ISO Ø 1/10 mm	040
Order No.	3/5
FG S909.313. ...	040
FG UF S909.313. ...	
FG EF S909.313. ...	
FG F S909.313. ...	
FG G S909.313. ...	
FG SG S909.313. ...	
FG UG S909.313. ...	
FG XG S909.313. ...	

FG 313
S835

Zylinder flach, kurzer Kopf
Cylinder flat, short head
Cylindre plat, tête courte
Cilindro plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	3	3	4	4	4	4
ISO Ø 1/10 mm	008	009	010	012	014	016
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG S835.314. ...	008	009	010	012	014	016
FG UF S835.314. ...						
FG EF S835.314. ...						
FG F S835.314. ...						
FG G S835.314. ...	008		010	012		
FG SG S835.314. ...		009	010	012		
FG UG S835.314. ...						
FG XG S835.314. ...						

FG 313
S836

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG S836.313. ...	012
FG UF S836.313. ...	
FG EF S836.313. ...	
FG F S836.313. ...	
FG G S836.313. ...	
FG SG S836.313. ...	
FG UG S836.313. ...	
FG XG S836.313. ...	

FG 313
S837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG S837.313. ...	014
FG UF S837.313. ...	
FG EF S837.313. ...	
FG F S837.313. ...	014
FG G S837.313. ...	014
FG SG S837.313. ...	
FG UG S837.313. ...	
FG XG S837.313. ...	

FG 313
S842

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG S842.313. ...	014
FG UF S842.313. ...	
FG EF S842.313. ...	
FG F S842.313. ...	
FG G S842.313. ...	
FG SG S842.313. ...	
FG UG S842.313. ...	
FG XG S842.313. ...	

Diamant ®

Swiss Made
by HEICO - Switzerland AG

FG 313 S845

Kegel flach, kurzer Kopf
Cone flat, short head
Cône plat, tête courte
Cono plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4
ISO Ø 1/10 mm	012	016	021
Order No.	3/5/10	3/5/10	3/5/10
FG S845.313. ...	012	016	021
FG UF S845.313. ...			
FG EF S845.313. ...			
FG F S845.313. ...			
FG G S845.313. ...			
FG SG S845.313. ...			
FG UG S845.313. ...			
FG XG S845.313. ...			

FG 313 S845R

Kegel flach, Kante rund
Cone flat, rounded edge
Cône plat, bord rond
Cono plano, borde redondo

Kopf / Head / Tête / Cabeza L mm	4
ISO Ø 1/10 mm	025
Order No.	3/5/10
FG S845R.313. ...	025
FG UF S845R.313. ...	
FG EF S845R.313. ...	
FG F S845R.313. ...	025
FG G S845R.313. ...	025
FG SG S845R.313. ...	025
FG UG S845R.313. ...	025
FG XG S845R.313. ...	

FG 313 S846

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	6	7
ISO Ø 1/10 mm	016	025
Order No.	3/5/10	3/5/10
FG S846.313. ...	016	025
FG UF S846.313. ...		
FG EF S846.313. ...		
FG F S846.313. ...		025
FG G S846.313. ...		025
FG SG S846.313. ...	016	025
FG UG S846.313. ...		
FG XG S846.313. ...		

FG 313 S846R

Kegel flach, kante rund
Cone flat, rounded edge
Cône plat, bord rond
Cono plano, borde redondo

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	025
Order No.	3/5/10
FG S846R.313. ...	025
FG UF S846R.313. ...	
FG EF S846R.313. ...	
FG F S846R.313. ...	025
FG G S846R.313. ...	025
FG SG S846R.313. ...	025
FG UG S846R.313. ...	
FG XG S846R.313. ...	

FG 313 S847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG S847.313. ...	012	014	016	018
FG UF S847.313. ...				
FG EF S847.313. ...				
FG F S847.313. ...	012	014	016	018
FG G S847.313. ...	012	014	016	018
FG SG S847.313. ...		014		
FG UG S847.313. ...	012		016	018
FG XG S847.313. ...				

FG 313 S847R

Kegel flach, kante rund
Cone flat, rounded edge
Cône plat, bord rond
Cono plano, borde redondo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG S847R.314. ...	012	014	016	018	021	023
FG UF S847R.314. ...						
FG EF S847R.314. ...						
FG F S847R.314. ...	012	014	016	018	021	023
FG G S847R.314. ...	012	014	016	018	021	023
FG SG S847R.314. ...	012	014	016	018	021	023
FG UG S847R.314. ...	012	014	016	018	021	023
FG XG S847R.314. ...		014	016	018	021	023

FG 313 S848

Kegel flach, langer Kopf
Cone flat, long head
Cône plat, tête longue
Cono plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	016
Order No.	3/5/10
FG S848.313. ...	016
FG UF S848.313. ...	
FG EF S848.313. ...	
FG F S848.313. ...	
FG G S848.313. ...	
FG SG S848.313. ...	
FG UG S848.313. ...	
FG XG S848.313. ...	

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

Preparación cavitaria
Preparación de rellenos
Extracción de coronas
Preparación coronaria
Eliminación de empastes antiguos
Preparación del conducto radicular

Diamant ®
Swiss Made
by HEICO - Switzerland AG

FG 313
S856

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018	021	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG S856.313. ...	012	014	016	018	021	023	
FG UF S856.313. ...							
FG EF S856.313. ...	012	014	016	018	021	023	
FG F S856.313. ...	012	014	016	018	021	023	
FG G S856.313. ...	012	014	016	018	021	023	
FG SG S856.313. ...	012	014	016	018	021	023	
FG UG S856.313. ...	012	014	016	018	021	023	
FG XG S856.313. ...		014	016	018	021	023	025

FG 313
SA856

Kegel rund
Cone round
Cône rond
Cono redondo

Kopf / Head / Tête / Cabeza L mm	8	8	8	8
ISO Ø 1/10 mm	018	021	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG SA856.313. ...	018	021	023	
FG UF SA856.313. ...				
FG EF SA856.313. ...	018	021	023	
FG F SA856.313. ...	018	021	023	
FG G SA856.313. ...	018	021	023	
FG SG SA856.313. ...	018	021	023	
FG UG SA856.313. ...	018	021	023	
FG XG SA856.313. ...		021	023	025

FG 313
S850

Kegel rund, langer Kopf
Cone round, long head
Cône rond, tête longue
Cono redondo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10
ISO Ø 1/10 mm	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG S850.314. ...	010	012	014	016	018
FG UF S850.314. ...					
FG EF S850.314. ...	010	012	014	016	018
FG F S850.314. ...	010	012	014	016	018
FG G S850.314. ...	010	012	014	016	018
FG SG S850.314. ...	010	012	014	016	018
FG UG S850.314. ...	010	012	014	016	018
FG XG S850.314. ...		012	014	016	018

FG 313
S852

Nadel spitz, kurzer Kopf
Needle pointed, short head
Aiguille pointue, tête courte
Aguja puntiagudo, cabeza corta

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG S852.313. ...	012
FG UF S852.313. ...	
FG EF S852.313. ...	
FG F S852.313. ...	
FG G S852.313. ...	
FG SG S852.313. ...	
FG UG S852.313. ...	
FG XG S852.313. ...	

FG 313
S858

Nadel spitz
Needle pointed
Aiguille pointue
Aguja puntiagudo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG S858.313. ...	012	014
FG UF S858.313. ...		
FG EF S858.313. ...		
FG F S858.313. ...	012	014
FG G S858.313. ...	012	014
FG SG S858.313. ...		014
FG UG S858.313. ...		
FG XG S858.313. ...		

FG 313
S859

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiagudo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	016
Order No.	3/5/10
FG S859.313. ...	016
FG UF S859.313. ...	
FG EF S859.313. ...	
FG F S859.313. ...	
FG G S859.313. ...	016
FG SG S859.313. ...	016
FG UG S859.313. ...	
FG XG S859.313. ...	

FG 313
S888

Granate, lang
Grenade, long
Grenade, longue
Granada, largo

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG S888.313. ...	012
FG UF S888.313. ...	
FG EF S888.313. ...	
FG F S888.313. ...	
FG G S888.313. ...	012
FG SG S888.313. ...	
FG UG S888.313. ...	
FG XG S888.313. ...	

Diamant ®
Swiss Made
by HEICO - Switzerland AG

FG 313
S368

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	3.5
ISO Ø 1/10 mm	016
Order No.	3/5/10
○ FG S368.313. ...	016
ⓦ FG UF S368.313. ...	
● FG EF S368.313. ...	
● FG F S368.313. ...	
● FG G S368.313. ...	
● FG SG S368.313. ...	
● FG UG S368.313. ...	
● FG XG S368.313. ...	

ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
● Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
● Fein / fine / fin / fino	46µ	ISO No. 514
○ Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
● Grob / coarse / grossiere / grueso	126µ	ISO No. 534
● Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544
● Ultra grob / ultra coarse / ultra grossier / ultra grueso	181µ	ISO No. 554
● Extra grob / extra coarse / extra grossier / extra grueso	252µ	ISO No. 564

FG 313
S860

Flamme, kurzer Kopf
Flame, short head
Flamme, tête courte
Llama, cabeza corta

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	012
Order No.	3/5/10
○ FG S860.313. ...	012
ⓦ FG UF S860.313. ...	
● FG EF S860.313. ...	012
● FG F S860.313. ...	
● FG G S860.313. ...	
● FG SG S860.313. ...	
● FG UG S860.313. ...	
● FG XG S860.313. ...	

FG 313
S862

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	012
Order No.	3/5/10
○ FG S862.313. ...	012
ⓦ FG UF S862.313. ...	
● FG EF S862.313. ...	
● FG F S862.313. ...	012
● FG G S862.313. ...	012
● FG SG S862.313. ...	012
● FG UG S862.313. ...	
● FG XG S862.313. ...	

FG 313
S864

Flamme, langer Kopf
Flame, long head
Flamme, tête longue
Llama, cabeza larga

Kopf / Head / Tête / Cabeza L mm	12
ISO Ø 1/10 mm	014
Order No.	3/5/10
○ FG S864.313. ...	014
ⓦ FG UF S864.313. ...	
● FG EF S864.313. ...	014
● FG F S864.313. ...	
● FG G S864.313. ...	
● FG SG S864.313. ...	
● FG UG S864.313. ...	
● FG XG S864.313. ...	

FG 313
S877

Torpedo, kurzer Kopf
Torpedo, short head
Torpille, tête courte
Torpedo, cabeza corta

Kopf / Head / Tête / Cabeza L mm	6	6
ISO Ø 1/10 mm	010	012
Order No.	3/5/10	3/5/10
○ FG S877.313. ...	010	012
ⓦ FG UF S877.313. ...		
● FG EF S877.313. ...		
● FG F S877.313. ...	010	012
● FG G S877.313. ...	010	012
● FG SG S877.313. ...		
● FG UG S877.313. ...		
● FG XG S877.313. ...		

FG 313
S878

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8	8
ISO Ø 1/10 mm	012	014	016
Order No.	3/5/10	3/5/10	3/5/10
○ FG S878.313. ...	012	014	016
ⓦ FG UF S878.313. ...			
● FG EF S878.313. ...			
● FG F S878.313. ...	012	014	016
● FG G S878.313. ...	012	014	016
● FG SG S878.313. ...			
● FG UG S878.313. ...		014	016
● FG XG S878.313. ...		014	016

FG 313
S879

Torpedo, langer Kopf
Torpedo, long head
Torpille, tête longue
Torpedo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5/10
○ FG S879.313. ...	014
ⓦ FG UF S879.313. ...	
● FG EF S879.313. ...	
● FG F S879.313. ...	014
● FG G S879.313. ...	014
● FG SG S879.313. ...	
● FG UG S879.313. ...	
● FG XG S879.313. ...	

FG 313
S884

Zylinder spitz, kurzer Kopf
Cylinder pointed, short head
Cylindre pointu, tête courte
Cilindro puntiaguda, cabeza corta

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG S884.313. ...	012
FG UF S884.313. ...	
FG EF S884.313. ...	
FG F S884.313. ...	012
FG G S884.313. ...	012
FG SG S884.313. ...	
FG UG S884.313. ...	
FG XG S884.313. ...	

FG 313
S885

Zylinder spitz
Cylinder pointed
Cylindre pointu
Cilindro puntiaguda

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	012
Order No.	3/5/10
FG S885.313. ...	012
FG UF S885.313. ...	
FG EF S885.313. ...	
FG F S885.313. ...	012
FG G S885.313. ...	012
FG SG S885.313. ...	
FG UG S885.313. ...	
FG XG S885.313. ...	

FG 313
S886

Zylinder spitz, langer Kopf
Cylinder pointed, long head
Cylindre pointu, tête longue
Cilindro puntiaguda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG S886.313. ...	014
FG UF S886.313. ...	
FG EF S886.313. ...	
FG F S886.313. ...	014
FG G S886.313. ...	014
FG SG S886.313. ...	
FG UG S886.313. ...	
FG XG S886.313. ...	

FGS-Special

FG 313
SG846RMD

Kegel flach, kante rund (doppel Markierer)
Cone flat, rounded edge (double marker)
Cône plat, bord rond (double marquer)
Cono plano, borde redondo (doble marcador)

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	025
Order No.	3/5/10
FG SG846RMD.313. ...	
FG UF SG846RMD.313. ...	
FG EF SG846RMD.313. ...	
FG F SG846RMD.313. ...	
FG G SG846RMD.313. ...	025
FG SG SG846RMD.313. ...	
FG UG SG846RMD.313. ...	
FG XG S846RMD.313. ...	

Champion®
Swiss Made
by HEICO-Switzerland AG

-Garantizamos el tallado de 100 piezas dentales con una sola fresa CHAMPION.

-El zirconio se lo merienda.

-Talla un diente vitalizado en paralelo en 2:30min.

Finalidad de uso

- Diente natural
- Zirconio

  Ponts dentaires/couronne
  Prothèses dentaires télescopiques

  Puentes/coronas dentales
  Dentadura postiza telesópica
- Cerámica

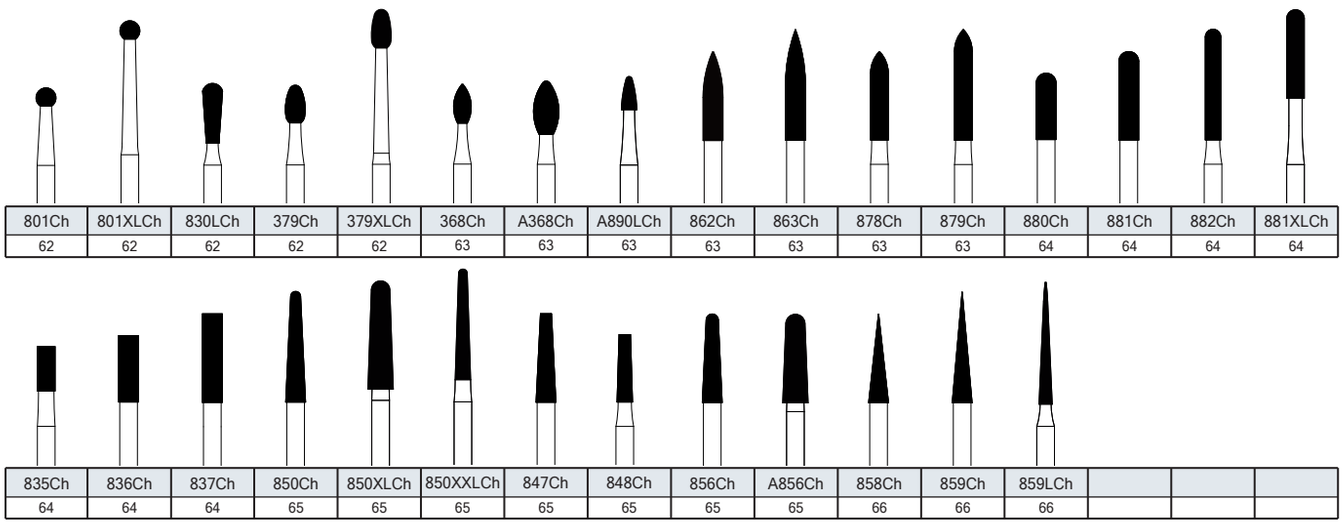
  Puentes/coronas dentales
  Dentires telescópicos
- Clínica y laboratorio

La fresa campeona en turbina

La calidad se deteriora si no se mejora. Por ello, la gama de productos CHAMPION se ha desarrollado para satisfacer perfectamente todos los requisitos. Gracias a un nuevo tipo de revestimiento, nuestra empresa ha logrado producir una concentración de diamantes sin igual. La vida útil se ha ampliado considerablemente en comparación con los artículos de diamante producidos con tipos de revestimiento convencionales, ya que CHAMPION contiene entre 3 y 4 veces más de diamante natural. Cuando se utilizan productos CHAMPION, los intervalos de cambio de la herramienta son mucho más espaciados.

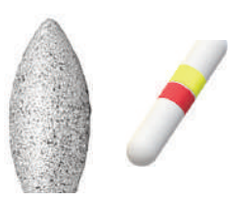
Trabaje con refrigeración por agua para conseguir el mejor resultado y mantener el taladro en funcionamiento el mayor tiempo posible.

Índice de contenidos Champion (FG)



801Ch	801XLCh	830LCh	379Ch	379XLCh	368Ch	A368Ch	A890LCh	862Ch	863Ch	878Ch	879Ch	880Ch	881Ch	882Ch	881XLCh
62	62	62	62	62	63	63	63	63	63	63	63	64	64	64	64

835Ch	836Ch	837Ch	850Ch	850XLCh	850XXLCh	847Ch	848Ch	856Ch	A856Ch	858Ch	859Ch	859LCh			
64	64	64	65	65	65	65	65	65	65	66	66	66			

Anillo purpura + rojo		Extra gruesa - fino	**XGF**	**252 µm - 46 µm**	**Tallado super rápido**
Anillo negro + rojo		Super grueso - fino	**SGF**	**151 µm - 46 µm**	**Tallado muy rápido**
Anillo rojo + amarillo		Extra fino - fino	**FEF**	**64 µm - 15 µm**	**Pre-pulido y pulido** Para unos acabados excelentes.

FG-Champion

Champion® Swiss Made by HEICO-Switzerland AG

FG 314
801

Kugel
Round
Boule
Bola

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	012	014	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 801Ch.314. ...	012	014	016	018	021	023
FG SGF 801Ch.314. ...	012	014	016	018	021	023
FG XGF 801Ch.314. ...		014	016	018	021	023

FG 316
801XL

Kugel, extra langer Hals
Round, extra long neck
Boule, extra long cou
Bola, cuello extra largo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	014	016	018	021
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 801XLCh.316. ...	014	016	018	021
FG SGF 801XLCh.316. ...	014	016	018	021
FG XGF 801XLCh.316. ...		016	018	021

Fein- Extra grob / fine- extra coarse / fin- extra grossier / fino- extra grueso	46µ / 252µ
Fein- Super grob / fine- super coarse / fin- trés grossier / fino- muy gruesa	46µ / 151µ
Extra fein- Fein / extra fine- fine / extra fin- fin / extra fino- fino	15µ / 64µ

FG 314
830L

Birne lang
Pear long
Poire, long
Pera, largo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	4 012	4 014	5 016	5 018	7 021	7 023	7 025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 830LCh.314. ...	012	014	016	018	021	023	025
FG SGF 830LCh.314. ...	012	014	016	018	021	023	025
FG XGF 830LCh.314. ...	012	014	016	018	021	023	025

FG 314
379

Ei-Form
Egg Shape
Forme d'œuf
Forma de huevo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	3 014	3.5 016	4 018	4.5 021	5 023	5.2 025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 379Ch.314. ...	014	016	018	021	023	
FG SGF 379Ch.314. ...	014	016	018	021	023	
FG XGF 379Ch.314. ...	014	016	018	021	023	025

FG 316
379XL

Ei-Form
Egg Shape
Forme d'œuf
Forma de huevo

Kopf / Head / Tête / Cabeza L mm / ISO Ø 1/10 mm	2.8 012	3 014	3.5 016	4 018	4.5 023
Order No.	3/5	3/5	3/5	3/5	3/5
FG FEF 379XLCh.316. ...	012	014	016	018	023
FG SGF 379XLCh.316. ...	012	014	016	018	023
FG XGF 379XLCh.316. ...		014	016	018	

FG 314
368

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	3.5	4.0	4.5	5
ISO Ø 1/10 mm	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 368Ch.314. ...	016	018	021	023
FG SGF 368Ch.314. ...	016	018	021	023
FG XGF 368Ch.314. ...		018	021	023

FG 314
A368

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	023
Order No.	3/5/10
FG FEF A368Ch.314. ...	023
FG SGF A368Ch.314. ...	023
FG XGF A368Ch.314. ...	

FG 314
A890L

Granate
Grenade
Grenade
Granada

Kopf / Head / Tête / Cabeza L mm	3.5
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG FEF A890LCh.314. ...	014
FG SGF A890LCh.314. ...	014
FG XGF A890LCh.314. ...	

FG 314
862

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 862Ch.314. ...	012	014	016	018
FG SGF 862Ch.314. ...	012	014	016	018
FG XGF 862Ch.314. ...	012	014	016	018

FG 314
863

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 863Ch.314. ...	012	014	016	018
FG SGF 863Ch.314. ...	012	014	016	018
FG XGF 863Ch.314. ...	012	014	016	018

FG 314
878

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8	8	8
ISO Ø 1/10 mm	010	012	014
Order No.	3/5/10	3/5/10	3/5/10
FG FEF 878Ch.314. ...	010	012	014
FG SGF 878Ch.314. ...	010	012	014
FG XGF 878Ch.314. ...	010	012	014

FG 314
879

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 879Ch.314. ...	012	014	016	018
FG SGF 879Ch.314. ...	012	014	016	018
FG XGF 879Ch.314. ...	012	014	016	018

Champion® Swiss Made by HEICO-Switzerland AG

FG 314
880

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redonda

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	014
Order No.	3/5/10
FG FEF 880Ch.314. ...	014
FG SGF 880Ch.314. ...	014
FG XGF 880Ch.314. ...	014

FG 314
881

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redonda

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8
ISO Ø 1/10 mm	010	012	014	016	018
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 881Ch.314. ...	010	012	014	016	018
FG SGF 881Ch.314. ...	010	012	014	016	018
FG XGF 881Ch.314. ...		012	014	016	018

FG 314
882

Zylinder rund, langer Kopf
Cylinder round, long head
Cylindre rond, tête longue
Cilindro redonda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	012	014
Order No.	3/5/10	3/5/10
FG FEF 882Ch.314. ...	012	014
FG SGF 882Ch.314. ...	012	014
FG XGF 882Ch.314. ...		014

FG 316
881XL

Zylinder rund, extra langer Hals
Cylinder round, extra long neck
Cylindre rond, extra long cou
Cilindro redonda, cuello extra largo

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	014	016
Order No.	3/5/10	3/5/10
FG FEF 881XLCh.316. ...	014	016
FG SGF 881XLCh.316. ...	014	016
FG XGF 881XLCh.316. ...		016

FG 314
835

Zylinder flach, kurzer Kopf
Cylinder flat, short head
Cylindre plat, tête courte
Cilindro plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	3	4	4	4
ISO Ø 1/10 mm	009	010	012	014
Order No.	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 835Ch.314. ...	009	010	012	014
FG SGF 835Ch.314. ...	009	010	012	014
FG XGF 835Ch.314. ...			012	014

FG 314
836

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	6	6	6
ISO Ø 1/10 mm	010	012	014
Order No.	3/5/10	3/5/10	3/5/10
FG FEF 836Ch.314. ...	010	012	014
FG SGF 836Ch.314. ...	010	012	014
FG XGF 836Ch.314. ...		012	014

FG 314
837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf Shank L mm	8	8	8
ISO Ø 1/10 mm	010	012	014
Order No.	3/5/10	3/5/10	3/5/10
FG FEF 837Ch.314. ...	010	012	014
FG SGF 837Ch.314. ...	010	012	014
FG XGF 837Ch.314. ...		012	014

Fein- Extra grob / fine- extra coarse / fin- extra grossier / fino- extra grueso	46µ / 252µ
Fein- Super grob / fine- super coarse / fin- trés grossier / fino- muy gruesa	46µ / 151µ
Extra fein- Fein / extra fine- fine / extra fin- fin / extra fino- fino	15µ / 64µ

FG 314
850

Kegel rund, langer Kopf
Cone round, long head
Cône rond, tête longue
Cono redonda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10	10
ISO Ø 1/10 mm	012	014	016	018	023	025
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 850Ch.314. ...	012	014	016	018	023	
FG SGF 850Ch.314. ...	012	014	016	018	023	
FG XGF 850Ch.314. ...		014	016	018		025

FG 316
850XL

Kegel rund, extra langer Hals
Cone round, extra long neck
Cône rond, extra long cou
Cono redonda, cuello extra largo

Kopf / Head / Tête / Cabeza L mm	10	10	10
ISO Ø 1/10 mm	014	021	023
Order No.	3/5	3/5	3/5
FG FEF 850XLCh.316. ...	014	021	023
FG SGF 850XLCh.316. ...	014	021	023
FG XGF 850XLCh.316. ...			023

FG 316
850XXL

Kegel rund, extra langer Hals
Cone round, extra long neck
Cône rond, extra long cou
Cono redonda, cuello extra largo

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5
FG FEF 850XXLCh.316. ...	014
FG SGF 850XXLCh.316. ...	014
FG XGF 850XXLCh.316. ...	

FG 314
847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	8	8	8
ISO Ø 1/10 mm	014	016	018
Order No.	3/5/10	3/5/10	3/5/10
FG FEF 847Ch.314. ...	014	016	018
FG SGF 847Ch.314. ...	014	016	018
FG XGF 847Ch.314. ...		016	018

FG 314
848

Zylinder flach, langer Kopf
Cone flat, long head
Cône plat, tête longue
Cono plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10
ISO Ø 1/10 mm	014	016	018
Order No.	3/5/10	3/5/10	3/5/10
FG FEF 848Ch.314. ...	014	016	018
FG SGF 848Ch.314. ...	014	016	018
FG XGF 848Ch.314. ...		016	018

FG 314
856

Kegel rund
Cone round
Cône rond
Cono redonda

Kopf / Head / Tête / Cabeza L mm	8	8	8	8	8	8
ISO Ø 1/10 mm	012	014	016	018	021	023
Order No.	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10	3/5/10
FG FEF 856Ch.314. ...	012	014	016	018	021	023
FG SGF 856Ch.314. ...	012	014	016	018	021	023
FG XGF 856Ch.314. ...		014	016	018	021	023

FG 314
A856

Kegel rund
Cone round
Cône rond
Cona redonda

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	023
Order No.	3/5/10
FG FEF A856Ch.314. ...	023
FG SGF A856Ch.314. ...	023
FG XGF A856Ch.314. ...	023

Champion® Swiss Made by HEICO-Switzerland AG

FG 314
858

Nadel spitz
Needle pointed
Aiguille pointue
Aguja puntiagudo

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	010	012
Order No.	3/5/10	3/5/10
FG FEF 858Ch.314. ...	010	012
FG SGF 858Ch.314. ...	010	012
FG XGF 882Ch.314. ...		

FG 314
859

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiagudo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	010	012
Order No.	3/5/10	3/5/10
FG FEF 859Ch.314. ...	010	012
FG SGF 859Ch.314. ...	010	012
FG XGF 859Ch.314. ...		

FG 314
859L

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiaguda, cabeza larga

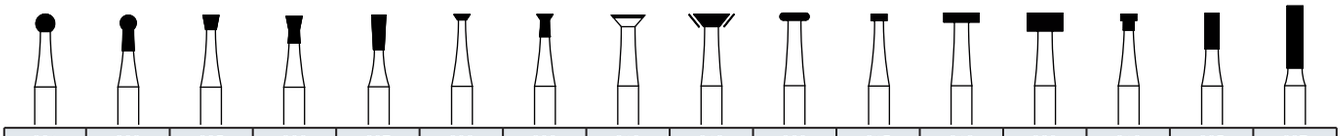
Kopf / Head / Tête / Cabeza L mm	11	11
ISO Ø 1/10 mm	010	012
Order No.	3/5/10	3/5/10
FG FEF 859LCh.314. ...	010	012
FG SGF 859LCh.314. ...	010	012
FG XGF 859LCh.314. ...		

Fein- Extra grob / fine- extra coarse / fin- extra grossier / fino- extra grueso	46µ / 252µ
Fein- Super grob / fine- super coarse / fin- trés grossier / fino- muy gruesa	46µ / 151µ
Extra fein- Fein / extra fine- fine / extra fin- fin / extra fino- fino	15µ / 64µ

Preparación cavitaria
Preparación de rellenos
Extracción de coronas
Preparación coronaria
Eliminación de empastes antiguos
Preparación del conducto radicular

FRESAS PARA CONTRA-ÁNGULO (RA)- 204/205/206

ÍNDICE DE CONTENIDO:



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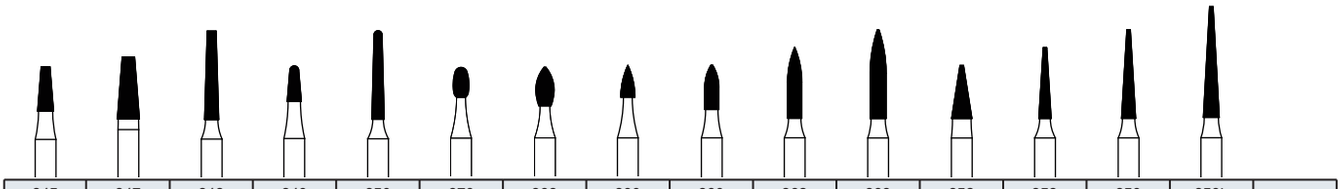

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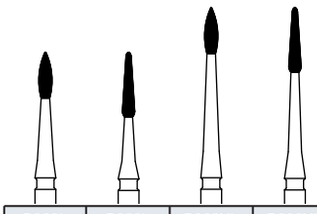

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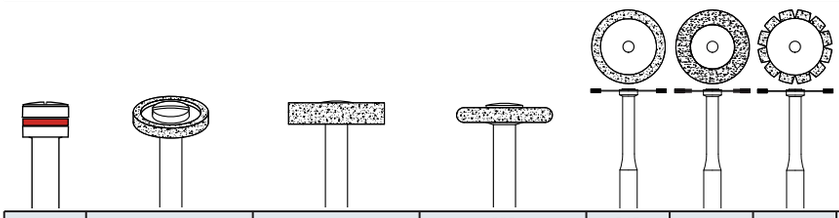

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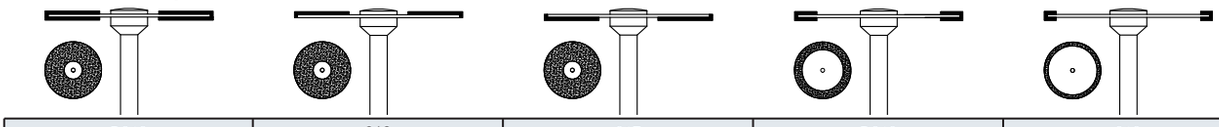
Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos



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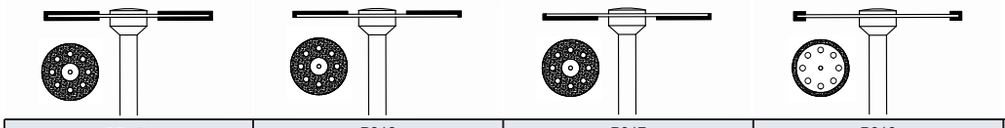
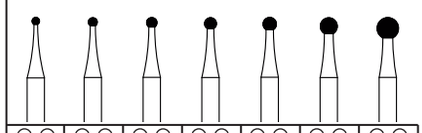


PD916	P916	P917	P910		
88	89	89	89		

Diamant ® Swiss Made by HEICO - Switzerland AG

RA 204
801

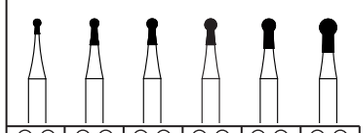
Kugel
Round
Boule
Bola



Kopf / Head / Tête / Cabeza L mm							
ISO Ø 1/10 mm	010	012	014	016	018	023	029
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5
RA 801.204. ...	010	012	014	016	018	023	029
RA UF 801.204. ...							
RA EF 801.204. ...					018	023	029
RA F 801.204. ...					018	023	029
RA G 801.204. ...						023	029
RA SG 801.204. ...							
RA UG 801.204. ...							
RA XG 801.204. ...							

RA 204
802

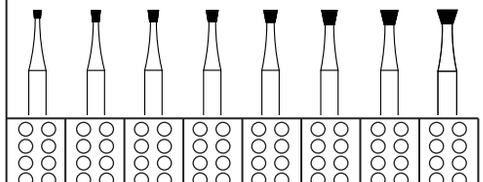
Rund, Hals belegt
Round, coated neck
Boule, cou enduit
Bola, cuello recubierto



Kopf / Head / Tête / Cabeza L mm	2	3	3	3	3.5	4.5
ISO Ø 1/10 mm	010	012	014	016	018	023
Order No.	3/5	3/5	3/5	3/5	3/5	3/5
RA 802.204. ...	010	012	014	016	018	023
RA UF 802.204. ...						
RA EF 802.204. ...						
RA F 802.204. ...						
RA G 802.204. ...						
RA SG 802.204. ...						
RA UG 802.204. ...						
RA XG 802.204. ...						

RA 204
805

Umgekehrter Kegel
Inverted Cone
Cône inversé
Cono invertido



Kopf / Head / Tête / Cabeza L mm	1	1.5	1.5	1.5	1.5	2	2	2
ISO Ø 1/10 mm	010	012	014	016	018	021	023	025
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5
RA 805.204. ...	010	012	014	016	018	021	023	025
RA UF 805.204. ...								
RA EF 805.204. ...								
RA F 805.204. ...								
RA G 805.204. ...								
RA SG 805.204. ...								
RA UG 805.204. ...								
RA XG 805.204. ...								

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FG
FGS
RA

RA 204
806

Umgekehrter Kegel, Hals belegt
Inverted Cone, coated neck
Cône inversé, cou enduit
Cono invertido, cuello recubierto

Kopf / Head / Tête / Cabeza L mm	2	3	3	3	3	3.5
ISO Ø 1/10 mm	010	012	014	016	018	021
Order No.	3/5	3/5	3/5	3/5	3/5	3/5
RA 806.204. ...	010	012	014	016	018	021
RA UF 806.204. ...						
RA EF 806.204. ...		012				
RA F 806.204. ...						
RA G 806.204. ...						
RA SG 806.204. ...						
RA UG 806.204. ...						
RA XG 806.204. ...						

RA 204
807

Umgekehrter Kegel, lang
Inverted Cone, long
Cône inversé
Cono invertido, largo

Kopf / Head / Tête / Cabeza L mm	4
ISO Ø 1/10 mm	016
Order No.	3/5
RA 807.204. ...	016
RA UF 807.204. ...	
RA EF 807.204. ...	016
RA F 807.204. ...	
RA G 807.204. ...	
RA SG 807.204. ...	
RA UG 807.204. ...	
RA XG 807.204. ...	

RA 204
808

Umgekehrter Kegel
Inverted Cone
Cône inversé
Cono invertido

Kopf / Head / Tête / Cabeza L mm	0.7	0.8	1.5
ISO Ø 1/10 mm	018	023	040
Order No.	3/5	3/5	3/5
RA 808.204. ...	018	023	040
RA UF 808.204. ...			
RA EF 808.204. ...			
RA F 808.204. ...			
RA G 808.204. ...			
RA SG 808.204. ...			
RA UG 808.204. ...			
RA XG 808.204. ...			

RA 204
809

Umgekehrter Kegel,Hals belegt
Inverted Cone, coated neck
Cône inversé, cou enduit
Cono invertido, cuello recubierto

Kopf / Head / Tête / Cabeza L mm	2.5	2.5
ISO Ø 1/10 mm	018	023
Order No.	3/5	3/5
RA 809.204. ...	018	023
RA UF 809.204. ...		
RA EF 809.204. ...		
RA F 809.204. ...		
RA G 809.204. ...		
RA SG 809.204. ...		
RA UG 809.204. ...		
RA XG 809.204. ...		

RA 204
810

Umgekehrter Kegel, spezial
Inverted Cone, special
Cône inversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	0.2
ISO Ø 1/10 mm	040
Order No.	3/5
RA 810.204. ...	040
RA UF 810.204. ...	
RA EF 810.204. ...	
RA F 810.204. ...	
RA G 810.204. ...	
RA SG 810.204. ...	
RA UG 810.204. ...	
RA XG 810.204. ...	

RA 204
812

Umgekehrter Kegel, spezial
Inverted Cone, special
Cône inversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	1.5
ISO Ø 1/10 mm	040
Order No.	3/5
RA 812.204. ...	040
RA UF 812.204. ...	
RA EF 812.204. ...	
RA F 812.204. ...	
RA G 812.204. ...	
RA SG 812.204. ...	
RA UG 812.204. ...	
RA XG 812.204. ...	

RA 204
909

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	0.8	1.5	2
ISO Ø 1/10 mm	033	040	050
Order No.	3/5	3/5	3/5
RA 909.204. ...	033	040	050
RA UF 909.204. ...			
RA EF 909.204. ...			
RA F 909.204. ...			
RA G 909.204. ...			
RA SG 909.204. ...			
RA UG 909.204. ...			
RA XG 909.204. ...			

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RA 204 815

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	0.5	0.7	0.8
ISO Ø 1/10 mm	014	018	023
Order No.	3/5	3/5	3/5
RA 815.204. ...	014	018	023
RA UF 815.204. ...			
RA EF 815.204. ...			
RA F 815.204. ...			
RA G 815.204. ...			
RA SG 815.204. ...			
RA UG 815.204. ...			
RA XG 815.204. ...			

RA 204 818

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	1
ISO Ø 1/10 mm	040
Order No.	3/5
RA 818.204. ...	040
RA UF 818.204. ...	
RA EF 818.204. ...	
RA F 818.204. ...	
RA G 818.204. ...	
RA SG 818.204. ...	
RA UG 818.204. ...	
RA XG 818.204. ...	

RA 204 820

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	2
ISO Ø 1/10 mm	040
Order No.	3/5
RA 820.204. ...	040
RA UF 820.204. ...	
RA EF 820.204. ...	
RA F 820.204. ...	
RA G 820.204. ...	
RA SG 820.204. ...	
RA UG 820.204. ...	
RA XG 820.204. ...	

RA 204 816

Rad, Hals belegt
Wheel, coated neck
Roue, cou enduit
Rueda

Kopf / Head / Tête / Cabeza L mm	1.5	1.8
ISO Ø 1/10 mm	014	018
Order No.	3/5	3/5
RA 816.204. ...	014	018
RA UF 816.204. ...		
RA EF 816.204. ...		
RA F 816.204. ...		
RA G 816.204. ...		
RA SG 816.204. ...		
RA UG 816.204. ...		
RA XG 816.204. ...		

RA 204 835

Zylinder flach, kurzer Kopf
Cylinder flat, short head
Cylindre plat, tête courte
Cilindro plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4	4	4	5
ISO Ø 1/10 mm	008	010	012	014	016	021
Order No.	3/5	3/5	3/5	3/5	3/5	3/5
RA 835.204. ...	008	010	012	014	016	021
RA UF 835.204. ...						
RA EF 835.204. ...						
RA F 835.204. ...						
RA G 835.204. ...						
RA SG 835.204. ...						
RA UG 835.204. ...						
RA XG 835.204. ...						

RA 204 837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	7	7	7	7
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5	3/5	3/5	3/5
RA 837.204. ...	012	014	016	018
RA UF 837.204. ...				
RA EF 837.204. ...		014		
RA F 837.204. ...	012	014	016	018
RA G 837.204. ...				
RA SG 837.204. ...				
RA UG 837.204. ...				
RA XG 837.204. ...				

Diamant ®
Swiss Made
by HEICO - Switzerland AG

RA 204
845

Kegel flach, kurzer Kopf
Cone flat, short head
Cône plat, tête courte
Cono plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4	5
ISO Ø 1/10 mm	010	012	014	018
Order No.	3/5	3/5	3/5	3/5
RA 845.204. ...	010	012	014	018
RA UF 845.204. ...				
RA EF 845.204. ...		012		
RA F 845.204. ...		012		
RA G 845.204. ...				
RA SG 845.204. ...				
RA UG 845.204. ...				
RA XG 845.204. ...				

RA 204
847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	025
Order No.	3/5
RA 847.204. ...	025
RA UF 847.204. ...	
RA EF 847.204. ...	
RA F 847.204. ...	
RA G 847.204. ...	
RA SG 847.204. ...	
RA UG 847.204. ...	
RA XG 847.204. ...	

RA 204
848

Kegel flach, langer Kopf
Cone flat, long head
Cône plat, tête longue
Cono plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10
ISO Ø 1/10 mm	012	014	016	021
Order No.	3/5	3/5	3/5	3/5
RA 848.204. ...	012	014	016	021
RA UF 848.204. ...				
RA EF 848.204. ...			016	
RA F 848.204. ...			016	
RA G 848.204. ...				
RA SG 848.204. ...				
RA UG 848.204. ...				
RA XG 848.204. ...				

RA 204
849

Kegel rund, kurzer Kopf
Cone round, short head
Cône rond, tête courte
Cono redonda,cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4
ISO Ø 1/10 mm	012	016
Order No.	3/5	3/5
RA 849.204. ...	012	016
RA UF 849.204. ...		
RA EF 849.204. ...		
RA F 849.204. ...		
RA G 849.204. ...		
RA SG 849.204. ...		
RA UG 849.204. ...		
RA XG 849.204. ...		

RA 204
850

Kegel rund, langer Kopf
Cone round, long head
Cône rond, tête longue
Cono redonda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	012	014
Order No.	3/5	3/5
RA 850.204. ...	012	014
RA UF 850.204. ...		
RA EF 850.204. ...		
RA F 850.204. ...		
RA G 850.204. ...		
RA SG 850.204. ...		
RA UG 850.204. ...		
RA XG 850.204. ...		

RA 204
379

Ei-Form
Egg Shape
Forme d'œuf
Forma de huevo

Kopf / Head / Tête / Cabeza L mm	3	3.5	4.5
ISO Ø 1/10 mm	014	018	023
Order No.	3/5	3/5	3/5
RA 379.204. ...	014	018	023
RA UF 379.204. ...			
RA EF 379.204. ...	014	018	023
RA F 379.204. ...	014	018	023
RA G 379.204. ...			
RA SG 379.204. ...			
RA UG 379.204. ...			
RA XG 379.204. ...			

RA 204
368

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	3.5	4.5	5
ISO Ø 1/10 mm	016	021	023
Order No.	3/5	3/5	3/5
RA 368.204. ...	016	021	023
RA UF 368.204. ...			
RA EF 368.204. ...	016	021	023
RA F 368.204. ...	016	021	023
RA G 368.204. ...			
RA SG 368.204. ...			
RA UG 368.204. ...			
RA XG 368.204. ...			

Diamant ®
Swiss Made
by HEICO - Switzerland AG

RA 204
890

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	3.5
ISO Ø 1/10 mm	016
Order No.	3/5
RA 890.204. ...	016
RA UF 890.204. ...	
RA EF 890.204. ...	016
RA F 890.204. ...	016
RA G 890.204. ...	
RA SG 890.204. ...	
RA UG 890.204. ...	
RA XG 890.204. ...	

RA 204
860

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	5	5
ISO Ø 1/10 mm	012	016
Order No.	3/5	3/5
RA 860.204. ...	012	016
RA UF 860.204. ...		
RA EF 860.204. ...	012	
RA F 860.204. ...	012	
RA G 860.204. ...		
RA SG 860.204. ...		
RA UG 860.204. ...		
RA XG 860.204. ...		

RA 204
862

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	016
Order No.	3/5	3/5
RA 862.204. ...	012	016
RA UF 862.204. ...		
RA EF 862.204. ...	012	016
RA F 862.204. ...	012	016
RA G 862.204. ...		
RA SG 862.204. ...		
RA UG 862.204. ...		
RA XG 862.204. ...		

RA 204
863

Flamme, langer Kopf
Flame, long head
Flamme, tête longue
Llama, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10
ISO Ø 1/10 mm	012	016	018
Order No.	3/5	3/5	3/5
RA 863.204. ...	012	016	018
RA UF 863.204. ...			
RA EF 863.204. ...	012	016	
RA F 863.204. ...	012	016	
RA G 863.204. ...			
RA SG 863.204. ...			
RA UG 863.204. ...			
RA XG 863.204. ...			

RA 204
852

Kegel spitz
Cone pointed
Cône pointue
Cono puntiagudo

Kopf / Head / Tête / Cabeza L mm	6	7
ISO Ø 1/10 mm	023	037
Order No.	3/5	3/5
RA 852.204. ...	023	037
RA UF 852.204. ...		
RA EF 852.204. ...		
RA F 852.204. ...		
RA G 852.204. ...		
RA SG 852.204. ...		
RA UG 852.204. ...		
RA XG 852.204. ...		

RA 204
858

Nadel spitz
Needle pointed
Aiguille pointue
Aguja puntiagudo

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	014
Order No.	3/5
RA 858.204. ...	014
RA UF 858.204. ...	
RA EF 858.204. ...	014
RA F 858.204. ...	014
RA G 858.204. ...	
RA SG 858.204. ...	
RA UG 858.204. ...	
RA XG 858.204. ...	

RA 204
859

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiagudo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10
ISO Ø 1/10 mm	012	016
Order No.	3/5	3/5
RA 859.204. ...	012	016
RA UF 859.204. ...		
RA EF 859.204. ...		016
RA F 859.204. ...		016
RA G 859.204. ...		
RA SG 859.204. ...		
RA UG 859.204. ...		
RA XG 859.204. ...		

RA 204
859L

Nadel spitz, extra langer Kopf
Needle pointed, extra long head
Aiguille pointue, tête extra longue
Aguja puntiagudo, cabeza extra largo

Kopf / Head / Tête / Cabeza L mm	12.5	12.5	12.5	12.5
ISO Ø 1/10 mm	016	018	021	025
Order No.	3/5	3/5	3/5	3/5
RA 859L.204. ...	016	018	021	025
RA UF 859L.204. ...				
RA EF 859L.204. ...				
RA F 859L.204. ...				
RA G 859L.204. ...				
RA SG 859L.204. ...				
RA UG 859L.204. ...				
RA XG 859L.204. ...				

Diamant ® Swiss Made by HEICO - Switzerland AG

RA-Perio (set)

Perio (Head total : 28mm)

RA 205
P368L

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	015
Order No.	3/5
RA P368L.205. ...	
RA UF P368L.205. ...	
RA EF P368L.205. ...	015
RA F P368L.205. ...	015
RA G P368L.205. ...	
RA SG P368L.205. ...	
RA P368L.205. ...	015
RA XG P368L.205. ...	

Perio (Head total : 28mm)

RA 205
P868L

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	015
Order No.	3/5
RA P868L.205. ...	
RA UF P868L.205. ...	
RA EF P868L.205. ...	015
RA F P868L.205. ...	015
RA G P868L.205. ...	
RA SG P868L.205. ...	
RA P868L.205. ...	015
RA XG P868L.205. ...	

Perio (Head total : 33mm)

RA 206
P368XL

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	015
Order No.	3/5
RA P368XL.206. ...	
RA UF P368XL.206. ...	
RA EF P368XL.206. ...	015
RA F P368XL.206. ...	015
RA G P368XL.206. ...	
RA SG P368XL.206. ...	
RA P368XL.206. ...	015
RA XG P368XL.206. ...	

Perio (Head total : 33mm)

RA 206
P868XL

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	015
Order No.	3/5
RA P868XL.206. ...	
RA UF P868XL.206. ...	
RA EF P868XL.206. ...	015
RA F P868XL.206. ...	015
RA G P868XL.206. ...	
RA SG P868XL.206. ...	
RA P868XL.206. ...	015
RA XG P868XL.206. ...	

Perio-set

Autoclavable 135°C

Diamant®
Swiss Made
by HEICO - Switzerland AG

PIEZA DE MANO (HP)

Finalidad de uso

- Diente natural
- Zirconio
  - Puentes/coronas dentales
  - Dentadura postiza telesópica
- Cerámica
  - Puentes/coronas dentales
  - Dentires telescópicos
- Clínica y laboratorio

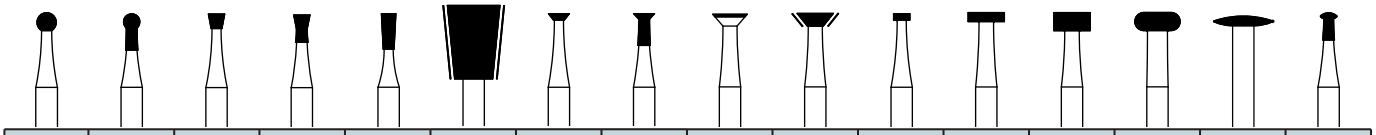
La experiencia es una percepción comprendida. Nuestra empresa puede presumir de 80 años de experiencia en técnicas de recubrimiento diamantado. Gracias a ella y a los conocimientos adquiridos, tenemos una clara ventaja sobre nuestros competidores. Solo utilizamos granos de diamante natural finamente seleccionados, que tienen un filo más agudo que los granos sintéticos o mixtos. Esto se traduce en un mejor rendimiento de corte.

Trabaje con refrigeración por agua para lograr el mejor resultado y prolongar la vida útil de la perforadora.

Diamant® Swiss Made by HEICO - Switzerland AG

HP - 104 Diamonds

Inhaltsverzeichnis Diamant (HP)
Table of contents Diamond (HP)
Table des matières Diamants (HP)
Indice de contenidos Diamante (HP)



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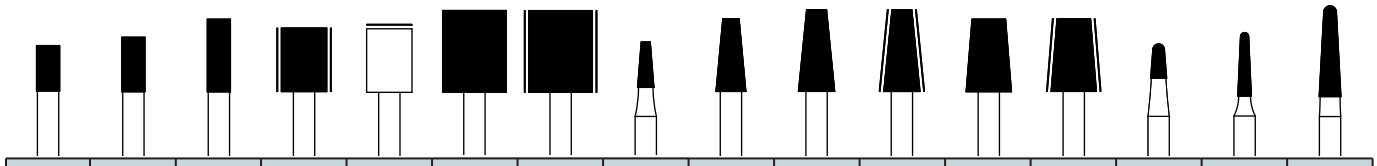

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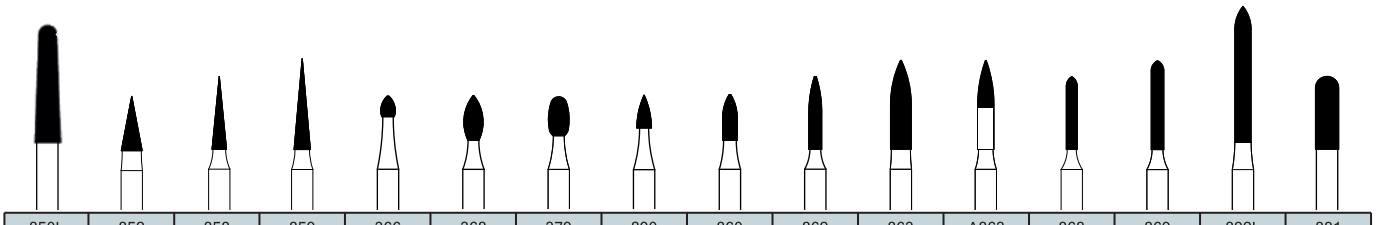
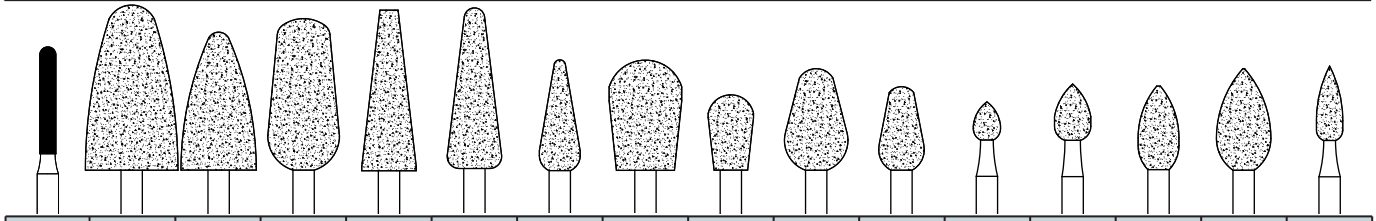


850L	852	858	859	366	368	379	890	860	862	863	A863	868	869	892L	881
119	119	119	119	120	120	120	120	120	120	120	121	121	121	121	121



881L	511	501	507	503	503R	606	502	605	505	602	642	643	601	506	645
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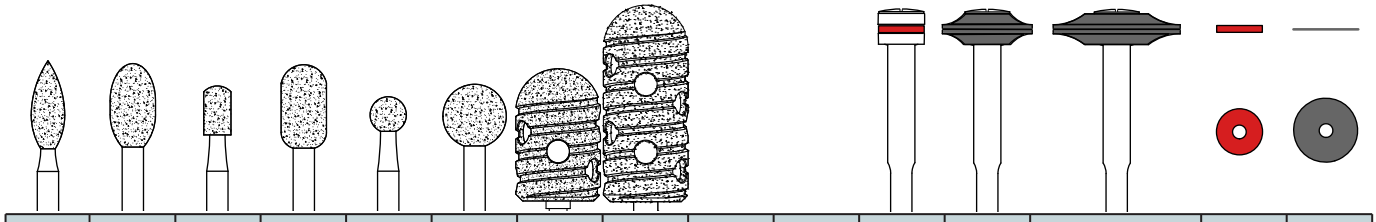
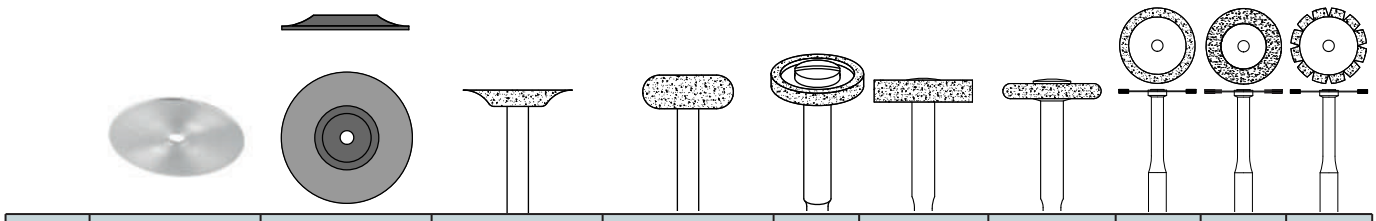


646	603	644	604	641	504	AD1000	AD1001			4007.050	4029.080	4007.140	Rote kl.	Metall kl.
124	124	124	124	124	124	125	125			126	126	126	126	126



	Flansch flach	Flansch	926	926	901	902	909	943	D943	S943
	126	126	127	127	127	127	127	128	128	128

Diamant ®
Swiss Made
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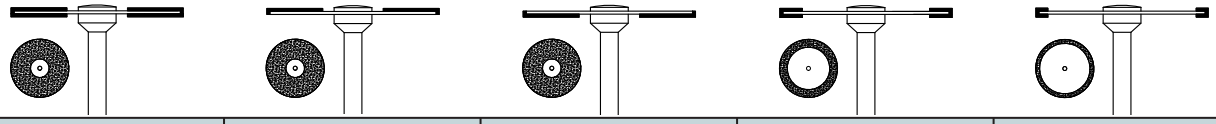
Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos



D916	916	917	D910	910	
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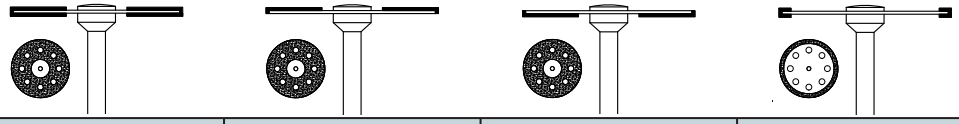
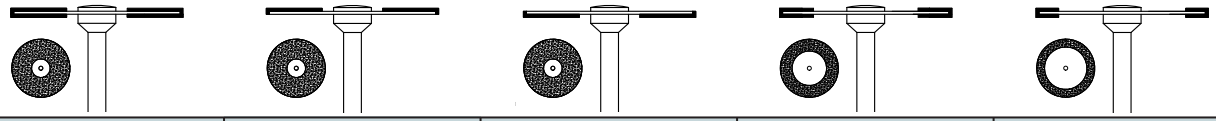


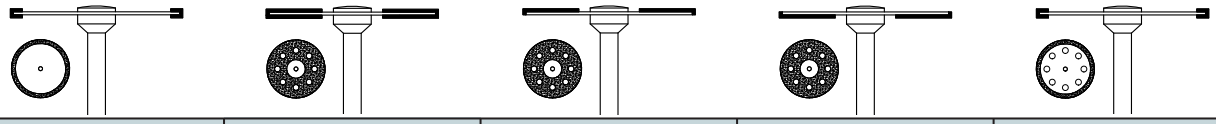
PD916	P916	P917	P910		
130	131	131	131		

920	D920				
132	132				

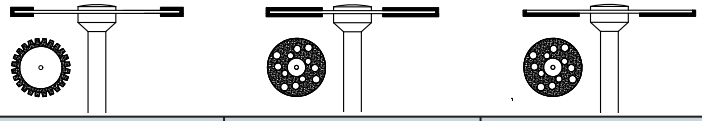
Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos



D918	918	919	D950	D911	
133	133	133	134	134	

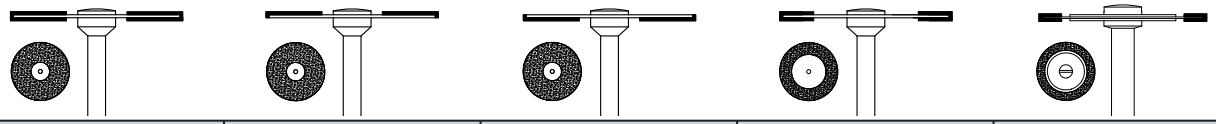


911	PD918	P918	P919	P911	
134	135	135	135	136	



S911	930	931			
136	137	137			

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos



D914	D912	D913	950	V914	
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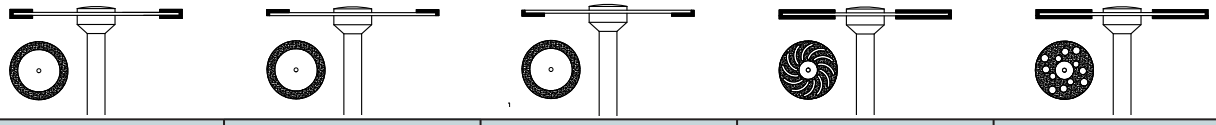
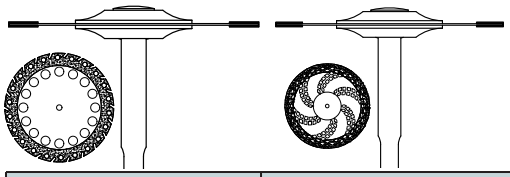


914	912	913	983	932	
140	140	140	141	141	

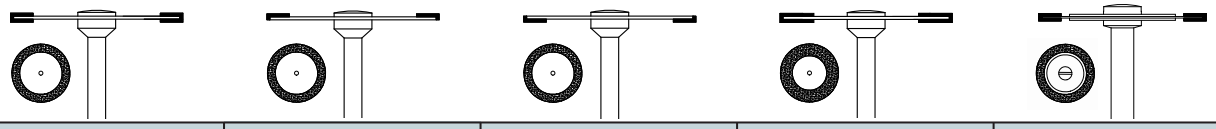
933	924				
141	142				

Scheiben für Gibs
Discs for Plaster
Disques pour Plâtre
discos para yeso



964	924				
143	143				

Ultraflex - Scheiben
Ultraflex - Discs
Ultraflexe - Disques
Ultraflex - Discos



X914	X912	X913	X950	XV914	
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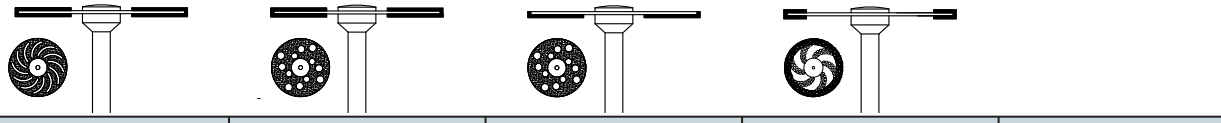

X983	X930	X931	X924		
145	146	146	147		

HP-Diamonds

Diamant ®
Swiss Made
by HEICO - Switzerland AG

Alle Produkte sind durchgehend in allen Varianten & Mengen erhältlich.	All products are available throughout in all versions & quantities.	Tous les produits sont disponibles dans toutes les variantes et quantités.	Todos los productos están disponibles en todas las variedades y cantidades.

Verblend und Keramiktechnik
Veneering and ceramic technique
Technique de recouvrement et de céramique
Revestimiento y técnica cerámica

Kunststofftechnik
Acrylic technology
Technique acrylique
Técnica acrilica

Kein Anpressdruck verwenden
Do not apply contact pressure
Ne pas appliquer de pression de contact
No aplicar presión de contacto

Kronen und Brückentechnik
Crown and bridge technique
Technique de la couronne et du pont
Técnica de coronas y puentes

Modellgusstechnik
Model casting technique
Technique de moulage de modéles
Técnica de fundición de modelos

Okkusalbearbeitung
Adjusting Occlusal surfaces
Ajustement des surfaces occlusales
Ajuste de las superficies oclusales

HP 104
801

Kugel
Round
Boule
Bola

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	008	009	010	012	014	016	018	021	023	029	035	042	070
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	1/3/5
○ HP 801.104. ...	008	009	010	012	014	016	018	021	023	029	035	042	070
● HP EF 801.104. ...						016			023				
● HP F 801.104. ...	008		010	012	014	016	018	021	023	029	035		
● HP G 801.104. ...			010	012	014	016	018	021	023	029	035	042	
● HP SG 801.104. ...													

HP 104
802

Rund, Hals belegt
Round, coated neck
Boule, cou enduit
Bola, cuello recubierto

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	3 010	3.5 016	4 018
Order No.	3/5	3/5	3/5
○ HP 802.104. ...	010	016	018
● HP EF 802.104. ...			
● HP F 802.104. ...			
● HP G 802.104. ...			
● HP SG 802.104. ...			

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
● Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
● Fein / fine / fin / fino	46µ	ISO No. 514
○ Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
● Grob / coarse / grossiere / grueso	126µ	ISO No. 534
● Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544

HP 104
805

Umgekehrter Kegel
Inverted Cone
Cône renversé
Cono invertido

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	1.5 010	1.5 012	1.5 014	1.5 012	1.5 018	2 021	2 023	3 033	3 040
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5
○ HP 805.104. ...	010	012	014	016	018	021	023	033	040
● HP EF 805.104. ...									
● HP F 805.104. ...								033	040
● HP G 805.104. ...		012	010				023		
● HP SG 805.104. ...								033	040

HP 104
806

Umgekehrter Kegel, Hals belegt
Inverted cone, coated neck
Cône renversé, cou enduit
Cono invertido, cuello recubierto

Kopf / Head / Tête / Cabeza L mm	3	3.5	3.5	3.5
ISO Ø 1/10 mm	012	014	016	018
Order No.	3/5	3/5	3/5	3/5
○ HP 806.104. ...	012	014	016	018
● HP EF 806.104. ...				
● HP F 806.104. ...				
● HP G 806.104. ...				
● HP SG 806.104. ...				

HP 104
807

Umgekehrter Kegel lang
Inverted cone long
Cône long renversé
Cono largo invertido

Kopf / Head / Tête / Cabeza L mm	4	5	6	8
ISO Ø 1/10 mm	016	018	023	060
Order No.	3/5	3/5	3/5	1/3/5
○ HP 807.104. ...	016	018	023	060
● HP EF 807.104. ...				
● HP F 807.104. ...	016			
● HP G 807.104. ...	016		023	
● HP SG 807.104. ...	016			

HP 104
A807

Umgekehrter Kegel, spezial
Inverted cone, special
Cône renversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	060
Order No.	1/3/5
○ HP A807.104. ...	060
● HP EF A807.104. ...	
● HP F A807.104. ...	
● HP G A807.104. ...	
● HP SG A807.104. ...	

HP 104
808

Umgekehrter Kegel
Inverted cone
Cône renversé
Cono invertido

Kopf / Head / Tête / Cabeza L mm	0.7	0.8	1.5	2
ISO Ø 1/10 mm	018	023	040	050
Order No.	3/5	3/5	3/5	3/5
○ HP 808.104. ...	018	023	040	050
● HP EF 808.104. ...				
● HP F 808.104. ...				050
● HP G 808.104. ...	018	023	040	050
● HP SG 808.104. ...	018	023		

HP 104
809

Umgekehrter Kegel, Hals belegt
Inverted cone, coated neck
Cône renversé, cou enduit
Cono invertido, cuello recubierto

Kopf / Head / Tête / Cabeza L mm	3.5	3.5
ISO Ø 1/10 mm	018	023
Order No.	3/5	3/5
○ HP 809.104. ...	018	023
● HP EF 809.104. ...		
● HP F 809.104. ...		
● HP G 809.104. ...		
● HP SG 809.104. ...		

HP 104
810

Umgekehrter Kegel, spezial
Inverted Cone, special
Cône renversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	1.5	2
ISO Ø 1/10 mm	040	050
Order No.	3/5	3/5
○ HP 810.104. ...	040	050
● HP EF 810.104. ...		
● HP F 810.104. ...		
● HP G 810.104. ...		
● HP SG 810.104. ...		

HP 104
812

Umgekehrter Kegel, spezial
Inverted Cone, special
Cône renversé, spécial
Cono invertido, especial

Kopf / Head / Tête / Cabeza L mm	1.5	2
ISO Ø 1/10 mm	040	050
Order No.	3/5	3/5
○ HP 812.104. ...	040	050
● HP EF 812.104. ...		
● HP F 812.104. ...		
● HP G 812.104. ...		
● HP SG 812.104. ...		

HP 104
815

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	0.7
ISO Ø 1/10 mm	018
Order No.	3/5
HP 815.104. ...	018
HP EF 815.104. ...	
HP F 815.104. ...	018
HP G 815.104. ...	018
HP SG 815.104. ...	

HP 104
818

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	1	1	1
ISO Ø 1/10 mm	033	040	050
Order No.	3/5	3/5	3/5
HP 818.104. ...	033	040	050
HP EF 818.104. ...			
HP F 818.104. ...			
HP G 818.104. ...			
HP SG 818.104. ...			

HP 104
820

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	2	2
ISO Ø 1/10 mm	040	050
Order No.	3/5	3/5
HP 820.104. ...	040	050
HP EF 820.104. ...		
HP F 820.104. ...		
HP G 820.104. ...		
HP SG 820.104. ...		

HP 104
909

Rad
Wheel
Roue
Rueda

Kopf / Head / Tête / Cabeza L mm	0.8	1.5	2
ISO Ø 1/10 mm	033	040	050
Order No.	3/5	3/5	3/5
HP 909.104. ...	033	040	050
HP EF 909.104. ...			
HP F 909.104. ...			
HP G 909.104. ...			
HP SG 909.104. ...			

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544

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HP 104
825

Linse
Lens
Lentille
Lente

Kopf / Head / Tête / Cabeza L mm	0.8	0.9	1.1	1.5	1	1
ISO Ø 1/10 mm	018	025	040	050	065	100
Order No.	3/5	3/5	3/5	3/5	3/5	1
HP 825.104. ...	018	025	040	050	065	100
HP EF 825.104. ...						
HP F 825.104. ...	018				065	100
HP G 825.104. ...		025			065	100
HP SG 825.104. ...						

HP 104
826

Linse, Hals belegt
Lens, coated neck
Lentille, cou enduit
Lente, cuello recubierto

Kopf / Head / Tête / Cabeza L mm	3
ISO Ø 1/10 mm	018
Order No.	3/5
HP 826.104. ...	018
HP EF 826.104. ...	
HP F 826.104. ...	
HP G 826.104. ...	
HP SG 826.104. ...	

HP 104
835

Zylinder flach, kurzer Kopf
Cylinder flat, short head
Cylindre plat, tête courte
Cilindro plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4	4	4	4	5	5
ISO Ø 1/10 mm	008	009	010	012	014	016	021	025
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5
HP 835.104. ...	008	009	010	012	014	016	021	025
HP EF 835.104. ...								
HP F 835.104. ...	008		010	012	014	016	021	025
HP G 835.104. ...	008		010	012	014	016	021	025
HP SG 835.104. ...								

HP 104
836

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	6
ISO Ø 1/10 mm	025
Order No.	3/5
HP 836.104. ...	025
HP EF 836.104. ...	
HP F 836.104. ...	
HP G 836.104. ...	
HP SG 836.104. ...	

HP 104
837

Zylinder flach
Cylinder flat
Cylindre plat
Cilindro plano

Kopf / Head / Tête / Cabeza L mm	7	8	8	7
ISO Ø 1/10 mm	016	025	033	050
Order No.	3/5	3/5	3/5	3/5
HP 837.104. ...	016	025	033	050
HP EF 837.104. ...				
HP F 837.104. ...			033	
HP G 837.104. ...			033	050
HP SG 837.104. ...				

HP 104
A837

Zylinder flach, spezial
Cylinder flat, special
Cylindre plat, spécial
Cilindro plano, especial

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	050
Order No.	3/5
HP A837.104. ...	050
HP EF A837.104. ...	
HP F A837.104. ...	
HP G A837.104. ...	
HP SG A837.104. ...	

HP 104
839

Zylinder flach, spezial
Cylinder flat, special
Cylindre plat, spécial
Cilindro plano, especial

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	050
Order No.	3/5
HP 839.104. ...	050
HP EF 839.104. ...	
HP F 839.104. ...	
HP G 839.104. ...	
HP SG 839.104. ...	

HP 104
840

Zylinder flach, langer Kopf
Cylinder flat, long head
Cylindre plat, tête longue
Cilindro plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	9	9
ISO Ø 1/10 mm	040	070
Order No.	3/5	3/5
HP 840.104. ...	040	070
HP EF 840.104. ...		
HP F 840.104. ...		
HP G 840.104. ...		070
HP SG 840.104. ...		

HP 104
A840

Zylinder flach, langer Kopf, spezial
Cylinder flat, long head, special
Cylindre plat, tête longue, spécial
Cilindro plano, cabeza larga, especial

Kopf / Head / Tête / Cabeza L mm	9
ISO Ø 1/10 mm	070
Order No.	1/3/5
HP A840.104. ...	070
HP EF A840.104. ...	
HP F A840.104. ...	
HP G A840.104. ...	
HP SG A840.104. ...	

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HP 104 845

Kegel flach, kurzer Kopf
Cone flat, short head
Cône plat, tête courte
Cono plano, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4	4	4	5
ISO Ø 1/10 mm	008	010	012	014	016	018
Order No.	3/5	3/5	3/5	3/5	3/5	3/5
HP 845.104. ...	008	010	012	014	016	018
HP EF 845.104. ...						
HP F 845.104. ...						
HP G 845.104. ...						
HP SG 845.104. ...						

HP 104 847

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	7	8
ISO Ø 1/10 mm	025	033
Order No.	3/5	3/5
HP 847.104. ...	025	033
HP EF 847.104. ...		
HP F 847.104. ...		
HP G 847.104. ...		033
HP SG 847.104. ...		

HP 104 848

Kegel flach, langer Kopf
Cone flat, long head
Cône plat, tête longue
Cono plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	9
ISO Ø 1/10 mm	018	031	040
Order No.	3/5	3/5	3/5
HP 848.104. ...	018	031	040
HP EF 848.104. ...			
HP F 848.104. ...	018		
HP G 848.104. ...	018	031	040
HP SG 848.104. ...			

HP 104 A848

Kegel flach, langer Kopf
Cone flat, long head
Cône plat, tête longue
Cono plano, cabeza larga

Kopf / Head / Tête / Cabeza L mm	9
ISO Ø 1/10 mm	040
Order No.	3/5
HP A848.104. ...	040
HP EF A848.104. ...	
HP F A848.104. ...	
HP G A848.104. ...	
HP SG A848.104. ...	

HP 104 854

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	050
Order No.	3/5
HP 854.104. ...	050
HP EF 854.104. ...	
HP F 854.104. ...	
HP G 854.104. ...	
HP SG 854.104. ...	

HP 104 A854

Kegel flach
Cone flat
Cône plat
Cono plano

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	050
Order No.	3/5
HP A854.104. ...	050
HP EF A854.104. ...	
HP F A854.104. ...	
HP G A854.104. ...	
HP SG A854.104. ...	

HP 104 849

Kegel rund, kurzer Kopf
Cone round, short head
Cône rond, tête courte
Cono redonda, cabeza corta

Kopf / Head / Tête / Cabeza L mm	4	4	4	4	4	4
ISO Ø 1/10 mm	008	010	012	014	016	018
Order No.	3/5	3/5	3/5	3/5	3/5	3/5
HP 849.104. ...	008	010	012	014	016	018
HP EF 849.104. ...						
HP F 849.104. ...	008	010	012	014	016	018
HP G 849.104. ...	008	010	012	014	016	018
HP SG 849.104. ...						018

HP 104 856

Kegel rund
Cone round
Cône rond
Cono redonda

Kopf / Head / Tête / Cabeza L mm	7
ISO Ø 1/10 mm	016
Order No.	3/5
HP 856.104. ...	016
HP EF 856.104. ...	
HP F 856.104. ...	
HP G 856.104. ...	
HP SG 856.104. ...	

HP 104

850

Kegel rund, langer Kopf
Cone round, long head
Cône rond, tête longue
Cono redonda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10	10	9	9	8
ISO Ø 1/10 mm	012	014	016	018	021	025	033	040	050
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5
○ HP 850.104. ...	012	014	016	018	021	025	033	040	050
● HP EF 850.104. ...									
● HP F 850.104. ...	012	014	016	018	021	025			
● HP G 850.104. ...	012	014	016	018	021	025			
● HP SG 850.104. ...		014		018					

HP 104

850L

Kegel rund, extra langer Kopf
Cone round, extra long head
Cône rond, tête extra longue
Cono redonda, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm	13
ISO Ø 1/10 mm	031
Order No.	3/5
○ HP 850L.104. ...	031
● HP EF 850L.104. ...	031
● HP F 850L.104. ...	031
● HP G 850L.104. ...	031
● HP SG 850L.104. ...	031

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
● Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
● Fein / fine / fin / fino	46µ	ISO No. 514
○ Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
● Grob / coarse / grossiere / grueso	126µ	ISO No. 534
● Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544

HP

HP 104

852

Kegel spitz
Cone pointed
Cône pointue
Cono puntiagudo

Kopf / Head / Tête / Cabeza L mm	4	6	7	9
ISO Ø 1/10 mm	010	023	037	050
Order No.	3/5	3/5	3/5	3/5
○ HP 852.104. ...	010	023	037	050
● HP EF 852.104. ...				
● HP F 852.104. ...				
● HP G 852.104. ...				
● HP SG 852.104. ...				

HP 104

858

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiagudo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	8	8
ISO Ø 1/10 mm	012	016
Order No.	3/5	3/5
○ HP 858.104. ...	012	016
● HP EF 858.104. ...		
● HP F 858.104. ...	012	016
● HP G 858.104. ...	012	016
● HP SG 858.104. ...		

HP 104

859

Nadel spitz, langer Kopf
Needle pointed, long head
Aiguille pointue, tête longue
Aguja puntiagudo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	11
ISO Ø 1/10 mm	014	018	025
Order No.	3/5	3/5	3/5
○ HP 859.104. ...	014	018	025
● HP EF 859.104. ...	014		
● HP F 859.104. ...	014	018	
● HP G 859.104. ...	014	018	
● HP SG 859.104. ...			

HP 104
366

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	1.8	2.5
ISO Ø 1/10 mm	012	016
Order No.	3/5	3/5
HP 366.104. ...	012	016
HP EF 366.104. ...		
HP F 366.104. ...	012	016
HP G 366.104. ...	012	016
HP SG 366.104. ...		

HP 104
368

Knospe
Bud Pointed
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	5
ISO Ø 1/10 mm	023
Order No.	3/5
HP 368.104. ...	023
HP EF 368.104. ...	023
HP F 368.104. ...	023
HP G 368.104. ...	
HP SG 368.104. ...	

HP 104
379

Ei-Form
Egg Shape
Forme d'œuf
Forma de huevo

Kopf / Head / Tête / Cabeza L mm	3	3.5	4.5
ISO Ø 1/10 mm	014	018	023
Order No.	3/5	3/5	3/5
HP 379.104. ...	014	018	023
HP EF 379.104. ...	014		023
HP F 379.104. ...	014	018	023
HP G 379.104. ...	014	018	023
HP SG 379.104. ...	014	018	023

HP 104
890

Flamme, kurz
Flame, short
Flamme, courte
Llama, corta

Kopf / Head / Tête / Cabeza L mm	3.5
ISO Ø 1/10 mm	016
Order No.	3/5
HP 890.104. ...	016
HP EF 890.104. ...	016
HP F 890.104. ...	016
HP G 890.104. ...	
HP SG 890.104. ...	

HP 104
860

Flamme, kurz
Flame, short
Flamme, courte
Llama, corta

Kopf / Head / Tête / Cabeza L mm	4	5	5	5
ISO Ø 1/10 mm	010	012	014	016
Order No.	3/5	3/5	3/5	3/5
HP 860.104. ...	010	012	014	016
HP EF 860.104. ...				
HP F 860.104. ...	010	012	014	014
HP G 860.104. ...	010	012	014	014
HP SG 860.104. ...	010			

HP 104
862

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	8	8	8
ISO Ø 1/10 mm	010	012	014
Order No.	3/5	3/5	3/5
HP 862.104. ...	010	012	014
HP EF 862.104. ...			
HP F 862.104. ...	010	012	014
HP G 862.104. ...	010	012	014
HP SG 862.104. ...			

HP 104
863

Flamme, langer Kopf
Flame, long head
Flamme, tête longue
Llama, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10	10	10	10	10	10	10	10
ISO Ø 1/10 mm	010	012	014	016	018	021	023	025
Order No.	3/5	3/5	3/5	3/5	3/5	3/5	3/5	3/5
HP 863.104. ...	010	012	014	016	018	021	023	025
HP EF 863.104. ...	010							
HP F 863.104. ...	010	012	014	016	018	021	023	025
HP G 863.104. ...	010	012	014	016	018	021	023	025
HP SG 863.104. ...								025

HP 104

A863

Flamme, spezial
Flame, special
Flamme, spécial
Llama, especial

Kopf / Head / Tête / Cabeza L mm	6.5
ISO Ø 1/10 mm	016
Order No.	3/5
HP A863.104. ...	016
HP EF A863.104. ...	
HP F A863.104. ...	016
HP G A863.104. ...	016
HP SG A863.104. ...	016

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Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544

HP 104

868

Torpedo
Torpedo
Torpille
Torpedo

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	012
Order No.	3/5
HP 868.104. ...	012
HP EF 868.104. ...	
HP F 868.104. ...	012
HP G 868.104. ...	012
HP SG 868.104. ...	012

HP 104

869

Torpedo, langer Kopf
Torpedo, long head
Torpille, tête longue
Torpedo, cabeza larga

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	014
Order No.	3/5
HP 869.104. ...	014
HP EF 869.104. ...	
HP F 869.104. ...	
HP G 869.104. ...	014
HP SG 869.104. ...	

HP 104

892L

Torpedo lang, extra langer Kopf
Torpedo long, extra long head
Torpille longue, tête extra longue
torpedo larga, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm	15
ISO Ø 1/10 mm	020
Order No.	3/5
HP 892L.104. ...	020
HP EF 892L.104. ...	
HP F 892L.104. ...	020
HP G 892L.104. ...	020
HP SG 892L.104. ...	020

HP 104

881

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redonda

Kopf / Head / Tête / Cabeza L mm	7	8	9
ISO Ø 1/10 mm	016	025	040
Order No.	3/5	3/5	3/5
HP 881.104. ...	016	025	040
HP EF 881.104. ...			
HP F 881.104. ...			
HP G 881.104. ...	016	025	
HP SG 881.104. ...			

HP 104

881L

Zylinder rund, extra langer Kopf
Cylinder round, extra long head
Cylindre rond, tête extra longue
Cilindro redonda, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm	12
ISO Ø 1/10 mm	018
Order No.	3/5
HP 881L.104. ...	018
HP EF 881L.104. ...	
HP F 881L.104. ...	018
HP G 881L.104. ...	018
HP SG 881L.104. ...	018

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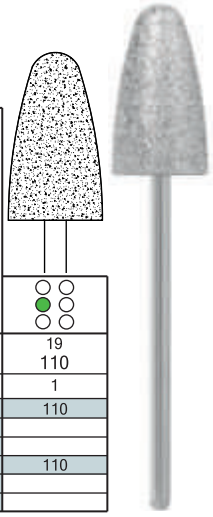
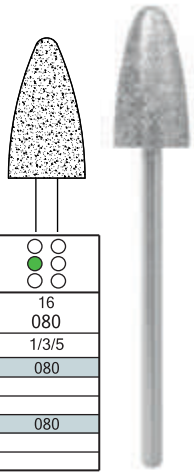
HP-Trimmers



HP 104
511

Granate rund, extra langer Kopf
Grenade, extra long head
Grenade rond, tête extra longue
Granada redonda, cabeza extra larga

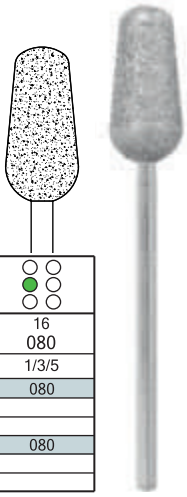
Kopf / Head / Tête / Cabeza L mm	19
ISO Ø 1/10 mm	110
Order No.	1
HP 511.104. ...	110
HP EF 511.104. ...	
HP F 511.104. ...	
HP G 511.104. ...	110
HP SG 511.104. ...	



HP 104
501

Granate rund, extra langer Kopf
Grenade, extra long head
Grenade rond, tête extra longue
Granada redonda, cabeza extra larga

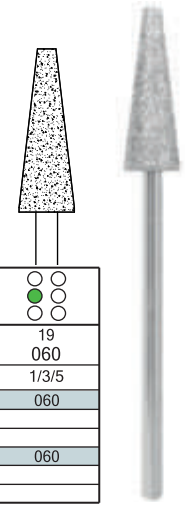
Kopf / Head / Tête / Cabeza L mm	16
ISO Ø 1/10 mm	080
Order No.	1/3/5
HP 501.104. ...	080
HP EF 501.104. ...	
HP F 501.104. ...	
HP G 501.104. ...	080
HP SG 501.104. ...	



HP 104
507

Kegel rund, extra langer Kopf
Cone round, extra long head
Cône rond, tête extra longue
Cono redonda, cabeza extra larga

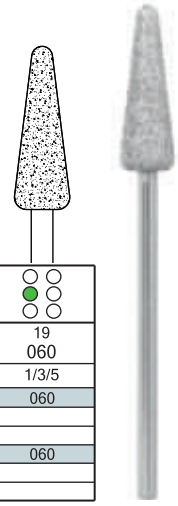
Kopf / Head / Tête / Cabeza L mm	16
ISO Ø 1/10 mm	080
Order No.	1/3/5
HP 507.104. ...	080
HP EF 507.104. ...	
HP F 507.104. ...	
HP G 507.104. ...	080
HP SG 507.104. ...	



HP 104
503

Kegel flach, extra langer Kopf
Cone flat, extra long head
Cône plat, tête extra longue
Cono plano, cabeza extra larga

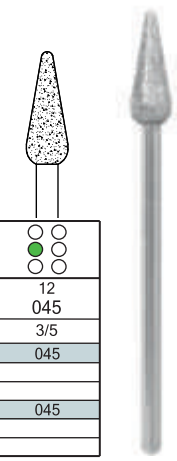
Kopf / Head / Tête / Cabeza L mm	19
ISO Ø 1/10 mm	060
Order No.	1/3/5
HP 503.104. ...	060
HP EF 503.104. ...	
HP F 503.104. ...	
HP G 503.104. ...	060
HP SG 503.104. ...	



HP 104
503R

Kegel rund, extra langer Kopf
Cone round, extra long head
Cône rond, tête extra longue
Cono redonda, cabeza extra larga

Kopf / Head / Tête / Cabeza L mm	19
ISO Ø 1/10 mm	060
Order No.	1/3/5
HP 503R.104. ...	060
HP EF 503R.104. ...	
HP F 503R.104. ...	
HP G 503R.104. ...	060
HP SG 503R.104. ...	



HP 104
606

Kegel rund, langer Kopf
Cone round, long head
Cône rond, tête longue
Cono redonda, cabeza larga

Kopf / Head / Tête / Cabeza L mm	12
ISO Ø 1/10 mm	045
Order No.	3/5
HP 606.104. ...	045
HP EF 606.104. ...	
HP F 606.104. ...	
HP G 606.104. ...	045
HP SG 606.104. ...	

HP 104
502

Birne, lang Kopf
Pear, long head
Poire,tête longue
Pera, cabeza larga

Kopf / Head / Tête / Cabeza L mm	12
ISO Ø 1/10 mm	080
Order No.	1/3/5
○ HP 502.104. ...	080
○ HP EF 502.104. ...	
○ HP F 502.104. ...	
○ HP G 502.104. ...	080
● HP SG 502.104. ...	

HP 104
605

Birne
Pear
Poire
Pera

Kopf / Head / Tête / Cabeza L mm	8.5
ISO Ø 1/10 mm	050
Order No.	3/5
○ HP 605.104. ...	050
○ HP EF 605.104. ...	
○ HP F 605.104. ...	
○ HP G 605.104. ...	050
● HP SG 605.104. ...	

HP 104
505

Knospe rund
Bud round
Bouton rond
Brote redondo

Kopf / Head / Tête / Cabeza L mm	11.5
ISO Ø 1/10 mm	075
Order No.	1/3/5
○ HP 505.104. ...	075
○ HP EF 505.104. ...	
○ HP F 505.104. ...	
○ HP G 505.104. ...	075
● HP SG 505.104. ...	

HP 104
602

Knospe rund
Bud round
Bouton rond
Brote redondo

Kopf / Head / Tête / Cabeza L mm	9.5
ISO Ø 1/10 mm	050
Order No.	3/5
○ HP 602.104. ...	050
○ HP EF 602.104. ...	
○ HP F 602.104. ...	
○ HP G 602.104. ...	050
● HP SG 602.104. ...	

HP 104
642

Knospe
Bud
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	4.5
ISO Ø 1/10 mm	033
Order No.	3/5
○ HP 642.104. ...	033
○ HP EF 642.104. ...	
○ HP F 642.104. ...	
○ HP G 642.104. ...	
● HP SG 642.104. ...	

HP 104
643

Knospe
Bud
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	6.5
ISO Ø 1/10 mm	042
Order No.	
○ HP 643.104. ...	042
○ HP EF 643.104. ...	
○ HP F 643.104. ...	
○ HP G 643.104. ...	
● HP SG 643.104. ...	

HP 104
601

Knospe
Bud
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	9.5
ISO Ø 1/10 mm	045
Order No.	3/5
○ HP 601.104. ...	045
○ HP EF 601.104. ...	
○ HP F 601.104. ...	
○ HP G 601.104. ...	045
● HP SG 601.104. ...	

HP 104
506

Knospe
Bud
Bouton
Brote

Kopf / Head / Tête / Cabeza L mm	11.5
ISO Ø 1/10 mm	060
Order No.	1/3/5
○ HP 506.104. ...	060
○ HP EF 506.104. ...	
○ HP F 506.104. ...	
○ HP G 506.104. ...	060
● HP SG 506.104. ...	

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HP 104 645

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	8
ISO Ø 1/10 mm	033
Order No.	3/5
HP 645.104. ...	033
HP EF 645.104. ...	
HP F 645.104. ...	
HP G 645.104. ...	
HP SG 645.104. ...	

HP 104 646

Flamme
Flame
Flamme
Llama

Kopf / Head / Tête / Cabeza L mm	10
ISO Ø 1/10 mm	040
Order No.	3/5
HP 646.104. ...	040
HP EF 646.104. ...	
HP F 646.104. ...	
HP G 646.104. ...	
HP SG 646.104. ...	

HP 104 603

Ei - Form
Egg Shape
Forme d'œuf
Forma de huevo

Kopf / Head / Tête / Cabeza L mm	9.5
ISO Ø 1/10 mm	050
Order No.	3/5
HP 603.104. ...	050
HP EF 603.104. ...	
HP F 603.104. ...	
HP G 603.104. ...	050
HP SG 603.104. ...	

Ⓦ Ultra fein / ultra fine / ultra fin / ultra fino	10µ	ISO No. 494
Extra fein / extra fine / extra fin / extra fino	15µ	ISO No. 504
Fein / fine / fin / fino	46µ	ISO No. 514
Mittel / medium / moyen / medio	91µ-107µ	ISO No. 524
Grob / coarse / grossiere / grueso	126µ	ISO No. 534
Sehr grob / very coarse / très grossier / muy gruesa	151µ	ISO No. 544

HP 104 644

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redondo

Kopf / Head / Tête / Cabeza L mm	5.5
ISO Ø 1/10 mm	033
Order No.	3/5
HP 644.104. ...	033
HP EF 644.104. ...	
HP F 644.104. ...	
HP G 644.104. ...	
HP SG 644.104. ...	

HP 104 604

Zylinder rund
Cylinder round
Cylindre rond
Cilindro redondo

Kopf / Head / Tête / Cabeza L mm	9.5
ISO Ø 1/10 mm	050
Order No.	3/5
HP 604.104. ...	050
HP EF 604.104. ...	
HP F 604.104. ...	
HP G 604.104. ...	050
HP SG 604.104. ...	

HP 104 641

Kugel
Round
Boule
Bola

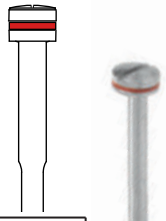
Kopf / Head / Tête / Cabeza L mm	
ISO Ø 1/10 mm	042
Order No.	3/5
HP 641.104. ...	042
HP EF 641.104. ...	
HP F 641.104. ...	
HP G 641.104. ...	
HP SG 641.104. ...	

HP 104 504

Kugel
Round
Boule
Bola

Kopf / Head / Tête / Cabeza L mm	
ISO Ø 1/10 mm	070
Order No.	1/3/5
HP 504.104. ...	070
HP EF 504.104. ...	
HP F 504.104. ...	
HP G 504.104. ...	070
HP SG 504.104. ...	

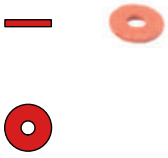
HP Mandrell



HP 104

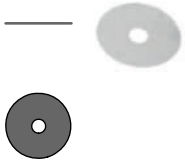
HP Mandrell standard
HP Mandrell standard
PM Mandrell standard
PM Mandrell Estándar

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	050
Order No.	5/10/100
HP 4007.104. ...	050



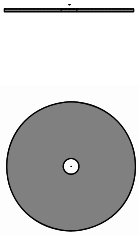
Standard Beilagescheiben dick
Standard washer thick
Rondelle standard épaisse
Arandela estándar gruesa

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	050
Order No.	10/100
4000.. ...	050



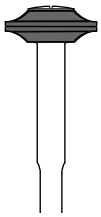
Metall Beilagescheiben dünn
Metall washer thinn
Rondelle métallique mince
Arandela metálica fina

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	075
Order No.	10/100
4001.. ...	075



Flansch flach
Flange flat
Bride plate
Brida plana

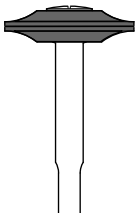
Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	140
Order No.	10/100
4002.. ...	



HP 104

HP Mandrell mittel, Flansch verstärkt
HP Mandrell medium, flange reinforced
Mandrin PM moyen, bride renforcée
Mandril mediano PM, brida reforzada

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	080
Order No.	5/10/100
HP 4029.104. ...	080



HP 104

HP Mandrell gross, Flansch verstärkt
HP Mandrell great, flange reinforced
Mandrin PM grand, bride renforcée
Mandril grande PM, brida reforzada

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	140
Order No.	5/10/100
HP 4007.104. ...	140

Verstärkter Flansch gross
Reinforced flange large
Bride renforcée large
Brida reforzada larga

Kopf / Head / Tête / Cabeza L mm ISO Ø 1/10 mm	140
Order No.	10/100
4003.. ...	140

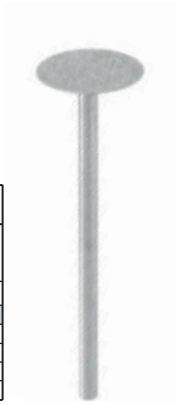
HP-Wheels

HP 104 926

Scheibe starr
Disc rigid
Disque rigide
Disco rígido

○= ○= ○=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	1.7
Korngröße / Grit size / Taille du grain µ	
ISO Ø 1/10 mm	120
Order No.	1
○ HP 926.104. ...	120
○ HP EF 926.104. ...	
○ HP F 926.104. ...	
○ HP G 926.104. ...	
● HP SG 926.104. ...	

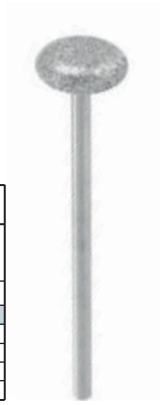


HP 104 909

Scheibe starr
Disc rigid
Disque rigide
Disco rígido

○= ○= ○=120µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	3.5
Korngröße / Grit size / Taille du grain µ	
ISO Ø 1/10 mm	100
Order No.	1
○ HP 909.104. ...	100
○ HP EF 909.104. ...	
○ HP F 909.104. ...	
○ HP G 909.104. ...	
● HP SG 909.104. ...	



HP 104 901

Scheibe starr
Disc rigid
Disque rigide
Disco rígido

	○= ○= ○=91µ ○= ○=	○= ●=46µ ○=91µ ○= ●=30µ	○= ○= ○=91µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm	1.5	2.0	2.0
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	100	130	170
Order No.	1	1	1
○ HP 901.104. ...	100	130	170
○ HP EF 901.104. ...		130	
○ HP F 901.104. ...		130	
○ HP G 901.104. ...			
● HP SG 901.104. ...			

HP 104 902

Scheibe starr
Disc rigid
Disque rigide
Disco rígido

○= ○= ○=91µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	3.0
Korngröße / Grit size / Taille du grain µ	
ISO Ø 1/10 mm	130
Order No.	1
○ HP 902.104. ...	130
○ HP EF 902.104. ...	
○ HP F 902.104. ...	
○ HP G 902.104. ...	
● HP SG 902.104. ...	

HP 104 909

Scheibe starr
Disc rigid
Disque rigide
Disco rígido

○= ○= ○=91µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	2.0
Korngröße / Grit size / Taille du grain µ	
ISO Ø 1/10 mm	130
Order No.	1
○ HP 909.104. ...	130
○ HP EF 909.104. ...	
○ HP F 909.104. ...	
○ HP G 909.104. ...	
● HP SG 909.104. ...	

HP-Minidiscs

HP 104
943

1 mm
2 mm

Mini - Scheiben
Mini - Discs
Mini - Disques
Mini - Discos

	○= ○=46µ ○= ○=	●=65µ ○=46µ ○= ○=	●=65µ ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.20 / 0.25 065	0.20 / 0.25 080	0.20 / 0.25 100
Order No.	1/3/5	1/3/5	1
○ HP 943.104. ...	65	080	100
● HP EF 943.104. ...			
● HP F 943.104. ...			
● HP G 943.104. ...		080	100
● HP SG 943.104. ...			

HP 104
D943

1 mm
2 mm

Mini - Scheiben
Mini - Discs
Mini - Disques
Mini - Discos

	●=64µ ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.20 / 0.25 100
Order No.	1
○ HP D943.104. ...	100
● HP EF D943.104. ...	
● HP F D943.104. ...	
● HP G D943.104. ...	100
● HP SG D943.104. ...	

HP 104
S943

1 mm

Mini - Scheiben
Mini - Discs
Mini - Disques
Mini - Discos

	○= ○=46µ ○= ○=	○= ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.20 080	0.20 100
Order No.	1/3/5	1
○ HP S943.104. ...	80	100
● HP EF S943.104. ...		
● HP F S943.104. ...		
● HP G S943.104. ...		
● HP SG S943.104. ...		

Diamant® Swiss Made by HEICO - Switzerland AG

Standardscheibe mit Dicke 0,35 - 0,45 mm inklusive Standard Diamantierung. Zentriert und mit poliertem Stahl.
Standard Disc with thickness 0,35 - 0,45 mm including standard diamond coating. Centred and polished steel.
Disque standard d'une épaisseur de 0,35 à 0,45 mm avec revêtement diamanté standard. Acier centré et poli.
Disco estándar de 0,35 a 0,45 mm de grosor con recubrimiento de diamante estándar. Acero centrado y pulido.

HP - Discs Standard

HP 104
D916
7 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.45 160	0.45 190	0.45 220
Order No.	1	1	1
HP D916.104. ...	160	190	220
HP EF D916.104. ...			
HP F D916.104. ...			
HP G D916.104. ...			
HP SG D916.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP D916.104. ...	160 umtd	190 umtd	220 umtd
HP EF D916.104. ...			
HP F D916.104. ...			
HP G D916.104. ...			
HP SG D916.104. ...			

In Standarddiamantkörnung, für das Trennen und Konturieren.
In standard diamond grit, for cutting and contouring.
En grain de diamant standard, pour la coupe et le modelage.
Grano de diamante estándar, para cortar y modelar.

HP 104
916
7 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.35 160	0.35 190	0.35 220
Order No.	1	1	1
HP 916.104. ...	160	190	220
HP EF 916.104. ...			
HP F 916.104. ...			
HP G 916.104. ...			
HP SG 916.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP 916.104. ...	160 umtd	190 umtd	220 umtd
HP EF 916.104. ...			
HP F 916.104. ...			
HP G 916.104. ...			
HP SG 916.104. ...			

HP 104
917
7 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.35 160	0.35 190	0.35 220
Order No.	1	1	1
HP 917.104. ...	160	190	220
HP EF 917.104. ...			
HP F 917.104. ...			
HP G 917.104. ...			
HP SG 917.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP 917.104. ...	160 umtd	190 umtd	220 umtd
HP EF 917.104. ...			
HP F 917.104. ...			
HP G 917.104. ...			
HP SG 917.104. ...			

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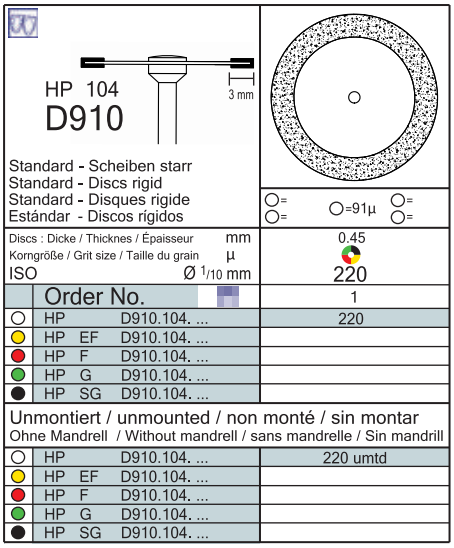


HP 104
D910

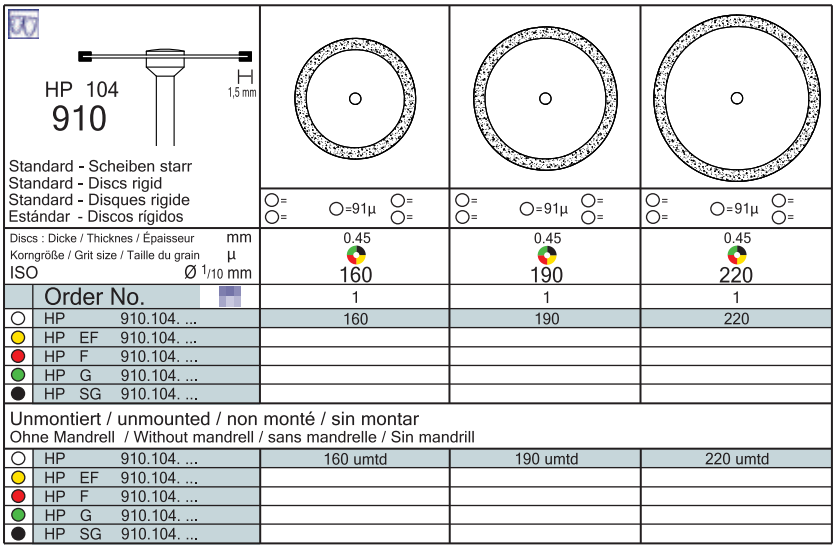
3 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

○= ○=91µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur	mm	0.45
Korngröße / Grit size / Taille du grain	µ	
ISO	Ø 1/10 mm	220
Order No.		1
○ HP D910.104. ...		220
○ HP EF D910.104. ...		
● HP F D910.104. ...		
● HP G D910.104. ...		
● HP SG D910.104. ...		
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○ HP D910.104. ...		220 umtd
○ HP EF D910.104. ...		
● HP F D910.104. ...		
● HP G D910.104. ...		
● HP SG D910.104. ...		

In Standarddiamantkörnung für das Vorseparieren und Konturieren.
In standard diamond grit for pre-separating and contouring.
En grain de diamant standard pour la pré-séparation et le contournage.
Grano de diamante estándar para separación previa y contorneado.



HP 104
910

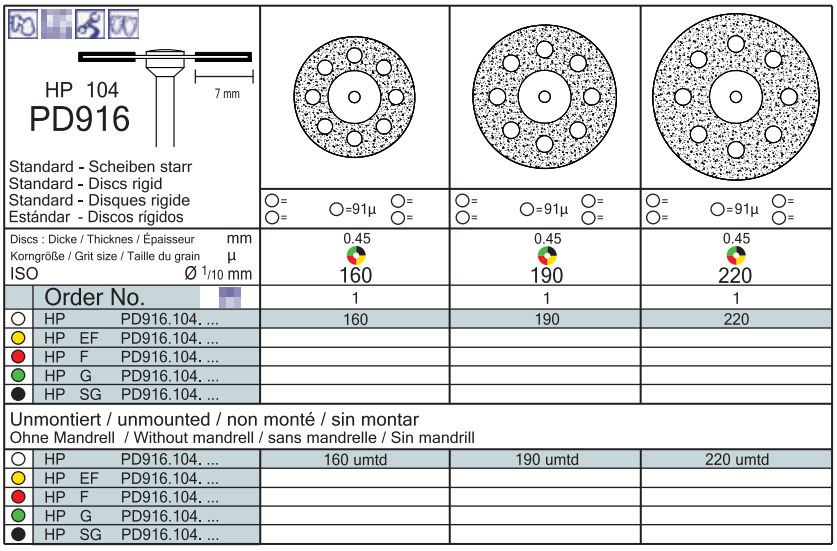
1,5 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

○= ○=91µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.45	0.45	0.45
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP 910.104. ...	160	190	220
○ HP EF 910.104. ...			
● HP F 910.104. ...			
● HP G 910.104. ...			
● HP SG 910.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP 910.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF 910.104. ...			
● HP F 910.104. ...			
● HP G 910.104. ...			
● HP SG 910.104. ...			

In Standarddiamantkörnung und Perforiert für das Vortrennen, Vorschleifen und Konturieren.
In standard diamond grit and perforated for pre-cutting, pre-grinding and contouring.
En grain de diamant standard et perforé pour le prédécoupage, le prépolissage et le contournage.
Grano de diamante estándar y perforado para precorte, rectificado y contorneado.



HP 104
PD916

7 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

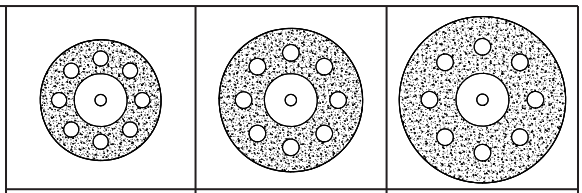
○= ○=91µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.45	0.45	0.45
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP PD916.104. ...	160	190	220
○ HP EF PD916.104. ...			
● HP F PD916.104. ...			
● HP G PD916.104. ...			
● HP SG PD916.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP PD916.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF PD916.104. ...			
● HP F PD916.104. ...			
● HP G PD916.104. ...			
● HP SG PD916.104. ...			

HP 104
P916

7 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos



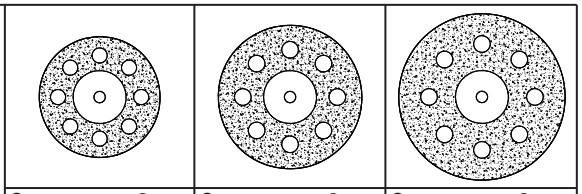
Discs : Dicke / Thicknes / Épaisseur mm	0.35	0.35	0.35
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP P916.104. ...	160	190	220
○ HP EF P916.104. ...			
○ HP F P916.104. ...			
○ HP G P916.104. ...			
● HP SG P916.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP P916.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF P916.104. ...			
○ HP F P916.104. ...			
○ HP G P916.104. ...			
● HP SG P916.104. ...			

In Standarddiamantkörnung und perforiert für das Vortrennen, Vorschleifen und Konturieren.
In standard diamond grit and perforated for pre-cutting, pre-grinding and contouring.
En grain de diamant standard et perforé pour le prédécoupage, le prépolissage et le contournage.
Grano de diamante estándar y perforado para precorte, rectificado y contorneado.

HP 104
P917

7 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos

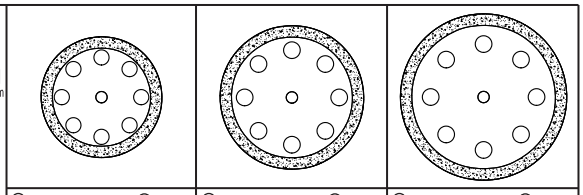


Discs : Dicke / Thicknes / Épaisseur mm	0.35	0.35	0.35
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP P917.104. ...	160	190	220
○ HP EF P917.104. ...			
○ HP F P917.104. ...			
○ HP G P917.104. ...			
● HP SG P917.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP P917.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF P917.104. ...			
○ HP F P917.104. ...			
○ HP G P917.104. ...			
● HP SG P917.104. ...			

HP 104
P910

1,5 mm

Standard - Scheiben starr
Standard - Discs rigid
Standard - Disques rigide
Estándar - Discos rígidos



Discs : Dicke / Thicknes / Épaisseur mm	0.45	0.45	0.45
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP P910.104. ...	160	190	220
○ HP EF P910.104. ...			
○ HP F P910.104. ...			
○ HP G P910.104. ...			
● HP SG P910.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP P910.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF P910.104. ...			
○ HP F P910.104. ...			
○ HP G P910.104. ...			
● HP SG P910.104. ...			

Diamant ®
Swiss Made
by HEICO - Switzerland AG

Alle Produkte sind durchgehend in allen Varianten & Mengen erhältlich.	All products are available throughout in all versions & quantities.	Tous les produits sont disponibles dans toutes les variantes et quantités.	Todos los productos están disponibles en todas las variedades y cantidades.

HP 104
920

Standard - Scheiben starr (einseitig)
Standard - Discs rigid (one-sided)
Standard - Disques rigide (unilatéral)
Estándar - Discos rígidos (unilateral)

	○= ○=91µ ○= ○=	○= ○=91µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.35 190	0.35 220
Order No.	1	1
○ HP 920.104. ...	190	220
○ HP EF 920.104. ...		
● HP F 920.104. ...		
● HP G 920.104. ...		
● HP SG 920.104. ...		
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○ HP 920.104. ...	190 umtd	220 umtd
○ HP EF 920.104. ...		
● HP F 920.104. ...		
● HP G 920.104. ...		
● HP SG 920.104. ...		

Verblend und Keramiktechnik
Veneering and ceramic technique
Technique de recouvrement et de céramique
Revestimiento y técnica cerámica

Kunststofftechnik
Acrylic technology
Technique acrylique
Técnica acrílica

Kein Anpressdruck verwenden
Do not apply contact pressure
Ne pas appliquer de pression de contact
No aplicar presión de contacto

Kronen und Brückentechnik
Crown and bridge technique
Technique de la couronne et du pont
Técnica de coronas y puentes

Modellgusstechnik
Model casting technique
Technique de moulage de modèles
Técnica de fundición de modelos

Scheiben doppelseitig belegt
Disc double sided
Disque double face
Disco de doble cara

HP 104
D920

Standard - Scheiben starr
Standard - Discs rigid (double-sided)
Standard - Disques rigide (double-face)
Estándar - Discos rígidos rígidos (doble-rostro)

	○= ○=91µ ○= ○=	○= ○=91µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.45 190	0.45 220
Order No.	1	1
○ HP D920.104. ...	190	220
○ HP EF D920.104. ...		
● HP F D920.104. ...		
● HP G D920.104. ...		
● HP SG D920.104. ...		
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○ HP D920.104. ...	190 umtd	220 umtd
○ HP EF D920.104. ...		
● HP F D920.104. ...		
● HP G D920.104. ...		
● HP SG D920.104. ...		

Diamant® Swiss Made by HEICO - Switzerland AG

Flex Scheibe mit der Dicke von 0,25 - 0,30 mm inklusive Standarddiamantierung. Zentriert und mit poliertem Stahl.
Flex disc with thickness of 0,25 - 0,30 mm including standard diamond coating. Centred and with polished steel.
Disque flexible d'une épaisseur de 0,25 à 0,30 mm avec revêtement diamanté standard. Centré et avec acier poli.
Disco flexible de 0,25 a 0,30 mm de espesor con recubrimiento de diamante estándar. Centrado y con acero pulido.

HP - Discs Flex

HP 104
D918
7 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

○= ○= ○=76µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.30	0.30	0.30
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP D918.104. ...	160	190	220
○ HP EF D918.104. ...			
● HP F D918.104. ...			
● HP G D918.104. ...			
● HP SG D918.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP D918.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF D918.104. ...			
● HP F D918.104. ...			
● HP G D918.104. ...			
● HP SG D918.104. ...			

In Standarddiamantkörnung, für das Trennen und Konturieren.
In standard diamond grit, for cutting and contouring.
En grain de diamant standard, pour la coupe et le modelage.
Grano de diamante estándar, para cortar y modelar.

HP

HP 104
918
7 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

○= ○= ○=76µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.25	0.25	0.25
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP 918.104. ...	160	190	220
○ HP EF 918.104. ...			
● HP F 918.104. ...			
● HP G 918.104. ...			
● HP SG 918.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP 918.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF 918.104. ...			
● HP F 918.104. ...			
● HP G 918.104. ...			
● HP SG 918.104. ...			

HP 104
919
7 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

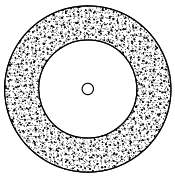
○= ○= ○=76µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.25	0.25	0.25
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP 919.104. ...	160	190	220
○ HP EF 919.104. ...			
● HP F 919.104. ...			
● HP G 919.104. ...			
● HP SG 919.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP 919.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF 919.104. ...			
● HP F 919.104. ...			
● HP G 919.104. ...			
● HP SG 919.104. ...			

HP 104
D950

4,5 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos



Discs : Dicke / Thicknes / Épaisseur		mm	0.30
Korngröße / Grit size / Taille du grain		µ	220
ISO		Ø 1/10 mm	
	Order No.		1
HP	D950.104. ...		220
HP	EF	D950.104. ...	
HP	F	D950.104. ...	
HP	G	D950.104. ...	
HP	SG	D950.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP	D950.104. ...		220 umtd
HP	EF	D950.104. ...	
HP	F	D950.104. ...	
HP	G	D950.104. ...	
HP	SG	D950.104. ...	

In Standarddiamantkörnung und perforiert für das Vortrennen, Vorschleifen und Konturieren.
In standard diamond grit and perforated for pre-cutting, pre-grinding and contouring.
En grain de diamant standard et perforé pour le prédécoupage, le prépolissage et le contournage.
Grano de diamante estándar y perforado para precorte, rectificado y contorneado.

HP 104
D911

3 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

Discs : Dicke / Thicknes / Épaisseur		mm	0.30	0.30	0.30
Korngröße / Grit size / Taille du grain		µ	160	190	220
ISO		Ø 1/10 mm			
	Order No.		1	1	1
HP	D911.104. ...		160	190	220
HP	EF	D911.104. ...			
HP	F	D911.104. ...			
HP	G	D911.104. ...			
HP	SG	D911.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill					
HP	D911.104. ...		160 umtd	190 umtd	220 umtd
HP	EF	D911.104. ...			
HP	F	D911.104. ...			
HP	G	D911.104. ...			
HP	SG	D911.104. ...			

HP 104
911

1,5 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

Discs : Dicke / Thicknes / Épaisseur		mm	0.30	0.30	0.30
Korngröße / Grit size / Taille du grain		µ	160	190	220
ISO		Ø 1/10 mm			
	Order No.		1	1	1
HP	911.104. ...		160	190	220
HP	EF	911.104. ...			
HP	F	911.104. ...			
HP	G	911.104. ...			
HP	SG	911.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill					
HP	911.104. ...		160 umtd	190 umtd	220 umtd
HP	EF	911.104. ...			
HP	F	911.104. ...			
HP	G	911.104. ...			
HP	SG	911.104. ...			

HP 104
PD918

7 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.30 160	0.30 190	0.30 220
Order No.	1	1	1
HP PD918.104. ...	160	190	220
HP EF PD918.104. ...			
HP F PD918.104. ...			
HP G PD918.104. ...			
HP SG PD918.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP PD918.104. ...	160 umtd	190 umtd	220 umtd
HP EF PD918.104. ...			
HP F PD918.104. ...			
HP G PD918.104. ...			
HP SG PD918.104. ...			

In Standarddiamantkörnung, für das Trennen und Konturieren.
In standard diamond grit, for cutting and contouring.
En grain de diamant standard, pour la coupe et le modelage.
Grano de diamante estándar, para cortar y modelar.

HP 104
P918

7 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.25 160	0.25 190	0.25 220
Order No.	1	1	1
HP P918.104. ...	160	190	220
HP EF P918.104. ...			
HP F P918.104. ...			
HP G P918.104. ...			
HP SG P918.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP P918.104. ...	160 umtd	190 umtd	220 umtd
HP EF P918.104. ...			
HP F P918.104. ...			
HP G P918.104. ...			
HP SG P918.104. ...			

HP 104
P919

7 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

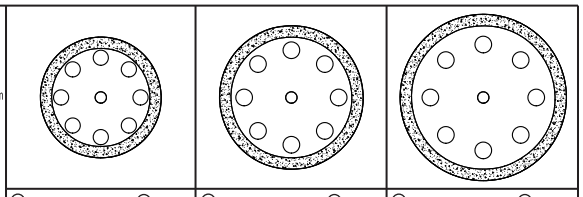
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.25 160	0.25 190	0.25 220
Order No.	1	1	1
HP P919.104. ...	160	190	220
HP EF P919.104. ...			
HP F P919.104. ...			
HP G P919.104. ...			
HP SG P919.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP P919.104. ...	160 umtd	190 umtd	220 umtd
HP EF P919.104. ...			
HP F P919.104. ...			
HP G P919.104. ...			
HP SG P919.104. ...			

Diamant ® Swiss Made by HEICO - Switzerland AG

In Standarddiamantkörnung und perforiert für das Vortrennen, Vorschleifen und Konturieren.
In standard diamond grit and perforated for pre-cutting, pre-grinding and contouring.
En grain de diamant standard et perforé pour le prédécoupage, le prépolissage et le contournage.
Grano de diamante estándar y perforado para precorte, rectificado y contorneado.

HP 104
P911
1,5 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos



		○= ○= ○=76µ ○= ○=	○= ○= ○=76µ ○= ○=	○= ○= ○=76µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur	mm	0.30	0.30	0.30
Korngröße / Grit size / Taille du grain	µ			
ISO	Ø 1/10 mm	160	190	220
Order No.		1	1	1
○ HP	P911.104. ...	160	190	220
○ HP EF	P911.104. ...			
● HP F	P911.104. ...			
● HP G	P911.104. ...			
● HP SG	P911.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill				
○ HP	P911.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF	P911.104. ...			
● HP F	P911.104. ...			
● HP G	P911.104. ...			
● HP SG	P911.104. ...			

Verblend und Keramiktechnik
Veneering and ceramic technique
Technique de recouvrement et de céramique
Revestimiento y técnica cerámica

Kunststofftechnik
Acrylic technology
Technique acrylique
Técnica acrilica

Kein Anpressdruck verwenden
Do not apply contact pressure
Ne pas appliquer de pression de contact
No aplicar presión de contacto

Kronen und Brückentechnik
Crown and bridge technique
Technique de la couronne et du pont
Técnica de coronas y puentes

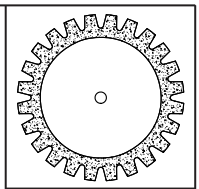
Modellgusstechnik
Model casting technique
Technique de moulage de modéles
Técnica de fundición de modelos

Scheiben doppelseitig belegt
Disc double sided
Disque double face
Disco de doble cara

Gezahnte Diamantscheibe in feiner und Standarddiamantkörnung für das Separieren von Keramik, Gips, Kunststoff und Verblendkunststoff.
Serrated diamond disc in fine and standard diamond grit for separating ceramics, plaster, plastic and veneering plastic.
Disque diamanté dentelé en grain fin et standard pour séparer la céramique, le plâtre, le plastique et le placage du plastique.
Disco de diamante dentado en grano fino y estándar para separar cerámica, yeso, plástico y chapa de plástico.

HP 104
S911
3 mm

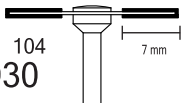
Flex - Scheiben / gezähnt
Flex - Discs / serrated
Flex - Disques / dentelé
Flex - Discos / dentados

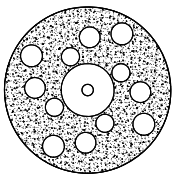


		○= ●=46µ ○=76µ ○= ○=	
Discs : Dicke / Thicknes / Épaisseur	mm	0.25 / 0.30	
Korngröße / Grit size / Taille du grain	µ		
ISO	Ø 1/10 mm	220	
Order No.		1	
○ HP	S911.104. ...	220	
○ HP EF	S911.104. ...		
● HP F	S911.104. ...	220	
● HP G	S911.104. ...		
● HP SG	S911.104. ...		
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP	S911.104. ...	220 umtd	
○ HP EF	S911.104. ...		
● HP F	S911.104. ...	220 umtd	
● HP G	S911.104. ...		
● HP SG	S911.104. ...		

In Standarddiamantkörnung für das Vorseparieren und Konturieren.
In standard diamond grit for pre-separating and contouring.
En grain de diamant standard pour la pré-séparation et le contournage.
Grano de diamante estándar para separación previa y contorneado.

HP 104
930



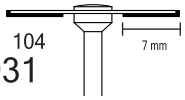


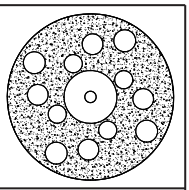
Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

●=76µ ○= ○= ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.30 220
Order No.	1
○ HP 930.104. ...	
○ HP EF 930.104. ...	
○ HP F 930.104. ...	
● HP G 930.104. ...	220
● HP SG 930.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill	
○ HP 930.104. ...	
○ HP EF 930.104. ...	
○ HP F 930.104. ...	
● HP G 930.104. ...	220 umtd
● HP SG 930.104. ...	

HP 104
931





Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

●=76µ ○= ○= ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.25 220
Order No.	1
○ HP 931.104. ...	
○ HP EF 931.104. ...	
○ HP F 931.104. ...	
● HP G 931.104. ...	220
● HP SG 931.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill	
○ HP 931.104. ...	
○ HP EF 931.104. ...	
○ HP F 931.104. ...	
● HP G 931.104. ...	220 umtd
● HP SG 931.104. ...	

Diamant ® Swiss Made by HEICO - Switzerland AG

Superflex

Sehr dünner Stahlträger mit einer Dicke von 0,15 - 0,20 mm inklusive der Diamantkörnung. Zentriert und mit poliertem Stahl.

Very thin steel beam with a thickness of 0,15 - 0,20 mm including the diamond grit. Centred and with polished steel.

Poutre en acier très mince d'une épaisseur de 0,15 à 0,20 mm, y compris le grain de diamant. Centrée et avec de l'acier poli.

Viga de acero muy fina, de 0,15 a 0,20 mm de espesor, con grano de diamante incluido. Centrada y con acero pulido.

HP - Discs Superflex

HP 104
D914
7 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

○= ○=46µ ○= ○= | ○= ○=46µ ○= ○= | ○= ○=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.20	0.20	0.20
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP D914.104. ...	160	190	220
○ HP EF D914.104. ...			
○ HP F D914.104. ...			
○ HP G D914.104. ...			
○ HP SG D914.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP D914.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF D914.104. ...			
○ HP F D914.104. ...			
○ HP G D914.104. ...			
○ HP SG D914.104. ...			

HP 104
D912
7 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

○= ○=46µ ○= ○= | ○= ○=46µ ○= ○= | ○= ○=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.15	0.15	0.15
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP D912.104. ...	160	190	220
○ HP EF D912.104. ...			
○ HP F D912.104. ...			
○ HP G D912.104. ...			
○ HP SG D912.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP D912.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF D912.104. ...			
○ HP F D912.104. ...			
○ HP G D912.104. ...			
○ HP SG D912.104. ...			

HP 104
D913
7 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

○= ○=46µ ○= ○= | ○= ○=46µ ○= ○= | ○= ○=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur mm	0.15	0.15	0.15
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP D913.104. ...	160	190	220
○ HP EF D913.104. ...			
○ HP F D913.104. ...			
○ HP G D913.104. ...			
○ HP SG D913.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP D913.104. ...	160 umtd	190 umtd	220 umtd
○ HP EF D913.104. ...			
○ HP F D913.104. ...			
○ HP G D913.104. ...			
○ HP SG D913.104. ...			

In Standarddiamantkörnung für das Vorseparieren und Konturieren.
In standard diamond grit for pre-separating and contouring.
En grain de diamant standard pour la pré-séparation et le contournage.
Grano de diamante estándar para separación previa y contorneado.

HP 104
950
4,5 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

		○=46µ ○= ○= ○=	○=46µ ○= ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm		0.20 190	0.20 220
	Order No.	1	1
○	HP 950.104. ...	190	220
○	HP EF 950.104. ...		
●	HP F 950.104. ...		
●	HP G 950.104. ...		
●	HP SG 950.104. ...		
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○	HP 950.104. ...	190 umtd	220 umtd
○	HP EF 950.104. ...		
●	HP F 950.104. ...		
●	HP G 950.104. ...		
●	HP SG 950.104. ...		

Flansch
Standard, grob und supergrobe Diamantkörnung für das Vorseparieren inklusiv zusätzlicher Stabilität durch den montierten Flansch.
Standard, coarse and super coarse diamond grit for pre-separation including additional stability due to the mounted flange.
Grains de diamant standard, grossier et super grossier pour la pré-séparation, une stabilité supplémentaire est assurée grâce à la bride montée.
Grano de diamante estándar, grueso y supergrueso para la separación previa, con estabilidad adicional gracias a la brida montada.

HP 104
V914
3 mm

Superflex - Scheiben (mit Flansch)
Superflex - Discs (with Flange)
Superflex - Disques (Avec bride)
Superflex - Discos (con reborde)

		●=64µ ○= ○=46µ ●=75µ ○=	
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm		0.20 / 0.27 220	
	Order No.	1	
○	HP V914.104. ...	220	
○	HP EF V914.104. ...		
●	HP F V914.104. ...		
●	HP G V914.104. ...	220	
●	HP SG V914.104. ...	220	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○	HP V914.104. ...	220 umtd	
○	HP EF V914.104. ...		
●	HP F V914.104. ...		
●	HP G V914.104. ...	220 umtd	
●	HP SG V914.104. ...	220 umtd	

Verblend und Keramiktechnik
Veneering and ceramic technique
Technique de recouvrement et de céramique
Revestimiento y técnica cerámica

Kunststofftechnik
Acrylic technology
Technique acrylique
Técnica acrilica

Kein Anpressdruck verwenden
Do not apply contact pressure
Ne pas appliquer de pression de contact
No aplicar presión de contacto

Kronen und Brückentechnik
Crown and bridge technique
Technique de la couronne et du pont
Técnica de coronas y puentes

Modellgusstechnik
Model casting technique
Technique de moulage de modéles
Técnica de fundición de modelos

Scheiben doppelseitig belegt
Disc double sided
Disque double face
Disco de doble cara

Diamant ® Swiss Made by HEICO - Switzerland AG

Standard, grob und supergrober Diamantkörnung für das Vorseparieren und Konturieren.
In standard, coarse and super coarse diamond grit for pre-separating and contouring.
En grain de diamant standard, grossier et super grossier pour la pré-séparation et le contournage.
En grano de diamante estándar, grueso y supergrueso para la separación previa y el contorneado.

HP 104
914
3 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

	●=64µ ○=46µ ●=75µ ○= ○=	●=64µ ○=46µ ●=75µ ○= ○=	●=64µ ○=46µ ●=75µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm	0.20	0.20	0.20
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP 914.104. ...	160	190	220
● HP EF 914.104. ...			
● HP F 914.104. ...			
● HP G 914.104. ...	160	190	220
● HP SG 914.104. ...	160	190	220
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP 914.104. ...	160 umtd	190 umtd	220 umtd
● HP EF 914.104. ...			
● HP F 914.104. ...			
● HP G 914.104. ...	160 umtd	190 umtd	220 umtd
● HP SG 914.104. ...	160 umtd	190 umtd	220 umtd

HP 104
912
3 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

	○= ○=46µ ○= ○=	○= ○=46µ ○= ○=	○= ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm	0.15	0.15	0.15
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP 912.104. ...	160	190	220
● HP EF 912.104. ...			
● HP F 912.104. ...			
● HP G 912.104. ...			
● HP SG 912.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP 912.104. ...	160 umtd	190 umtd	220 umtd
● HP EF 912.104. ...			
● HP F 912.104. ...			
● HP G 912.104. ...			
● HP SG 912.104. ...			

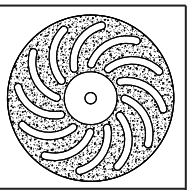
HP 104
913
3 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos

	○= ○=46µ ○= ○=	○= ○=46µ ○= ○=	○= ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm	0.15	0.15	0.15
Korngröße / Grit size / Taille du grain µ			
ISO Ø 1/10 mm	160	190	220
Order No.	1	1	1
○ HP 913.104. ...	160	190	220
● HP EF 913.104. ...			
● HP F 913.104. ...			
● HP G 913.104. ...			
● HP SG 913.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP 913.104. ...	160 umtd	190 umtd	220 umtd
● HP EF 913.104. ...			
● HP F 913.104. ...			
● HP G 913.104. ...			
● HP SG 913.104. ...			

HP 104
983
7 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos



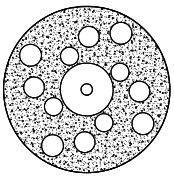
●=65µ ○= ○=
●=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur	mm	0.15 / 0.20
Korngröße / Grit size / Taille du grain	µ	220
ISO	Ø 1/10 mm	
Order No.		1
○ HP	983.104. ...	
○ HP EF	983.104. ...	
● HP F	983.104. ...	220
● HP G	983.104. ...	220
● HP SG	983.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○ HP	983.104. ...	
○ HP EF	983.104. ...	
● HP F	983.104. ...	220 umtd
● HP G	983.104. ...	220 umtd
● HP SG	983.104. ...	

Perforierte Diamantscheibe für gute Durchsicht beim feinen und groben Konturieren und Separieren von Keramik.
Perforated diamond disc for good visibility when fine and coarse contouring and separating ceramics.
Disque diamanté perforé pour une bonne visibilité lors du contournage fin et grossier et de la séparation de la céramique.
Disco diamantado perforado para una buena visibilidad durante el contorneado fino y grueso y la separación de cerámica.

HP 104
932
7 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos



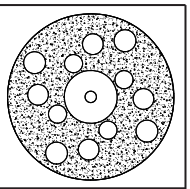
○= ○= ○=
●=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur	mm	0.20
Korngröße / Grit size / Taille du grain	µ	220
ISO	Ø 1/10 mm	
Order No.		1
○ RA	932.104. ...	
○ RA EF	932.104. ...	
● RA F	932.104. ...	220
● RA G	932.104. ...	
● RA SG	932.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○ HP	932.104. ...	
○ HP EF	932.104. ...	
● HP F	932.104. ...	220 umtd
● HP G	932.104. ...	
● HP SG	932.104. ...	

Versetztperforierte Diamantscheibe mit extra feinem Diamantkorn für Vorseparieren und Konturieren garantiert ohne Nickelabrieb.
Offset perforated diamond disc with extra fine diamond grit for pre-separation and contouring guaranteed without nickel abrasion.
Disque diamanté à perforations décalées avec un grain de diamant extra fin pour la préséperation et le contournage garanti sans abrasion par le nickel.
Disco de diamante perforado offset con grano de diamante extrafino para seperación previa y contorneado, descarta cualquier abrasión de níquel.

HP 104
933
7 mm

Superflex - Scheiben
Superflex - Discs
Superflex - Disques
Superflex - Discos



○= ○= ○=
●=46µ ○= ○=

Discs : Dicke / Thicknes / Épaisseur	mm	0.15
Korngröße / Grit size / Taille du grain	µ	220
ISO	Ø 1/10 mm	
Order No.		1
○ HP	933.104. ...	
○ HP EF	933.104. ...	
● HP F	933.104. ...	220
● HP G	933.104. ...	
● HP SG	933.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○ HP	933.104. ...	
○ HP EF	933.104. ...	
● HP F	933.104. ...	220 umtd
● HP G	933.104. ...	
● HP SG	933.104. ...	

Diamant ® Swiss Made by HEICO - Switzerland AG

Heico-Netzscheibe für Keramik, Modellgips und Kunststoff, um mit optimaler Durchsicht und Materialabtrag separieren und konturieren zu können.

Heico mesh disc for ceramics, model plaster and plastic for separating and contouring with optimum visibility and material removal.

Disque à mailles Heico pour la céramique, le plâtre de modelage et le plastique pour la séparation et le modelage avec une visibilité et un enlèvement de matière optimaux.

Disco de malla Heico para cerámica, yeso de modelar y plásticos para separar y modelar con una visibilidad y eliminación de material óptimas.

HP 104 924 (3 mm)				
Superflex - Scheiben Superflex - Discs Superflex - Disques Superflex - Discos	○= ○= ○=46µ ○= ○=	○= ○= ○=46µ ○= ○=	○= ○= ○=46µ ○= ○=	○= ○= ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.20 140	0.20 160	0.20 190	0.20 220
Order No.	1	1	1	1
○ HP 924.104. ...	140	160	190	220
○ HP EF 924.104. ...				
○ HP F 924.104. ...				
○ HP G 924.104. ...				
○ HP SG 924.104. ...				
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill				
○ HP 924.104. ...	140 umtd	160 umtd	190 umtd	220 umtd
○ HP EF 924.104. ...				
○ HP F 924.104. ...				
○ HP G 924.104. ...				
○ HP SG 924.104. ...				

Verblend und Keramiktechnik
Veneering and ceramic technique
Technique de recouvrement et de céramique
Revestimiento y técnica cerámica

Kunststofftechnik
Acrylic technology
Technique acrylique
Técnica acrilica

Kein Anpressdruck verwenden
Do not apply contact pressure
Ne pas appliquer de pression de contact
No aplicar presión de contacto

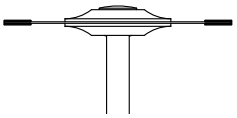
Kronen und Brückentechnik
Crown and bridge technique
Technique de la couronne et du pont
Técnica de coronas y puentes

Modellgusstechnik
Model casting technique
Technique de moulage de modéles
Técnica de fundición de modelos

Scheiben doppelseitig belegt
Disc double sided
Disque double face
Disco de doble cara

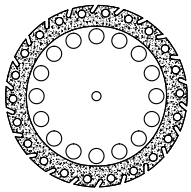
Diamant® Swiss Made by HEICO - Switzerland AG

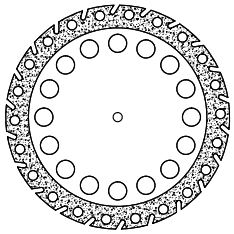
- **Die Gips Scheibe für das schnelle Trennen von Gips. Durch die Perforierung wird der Schleifstaub gut abtransportiert und durch die Positionierung der Zähne wird eine Verkantung der Scheibe vermieden.**
- The plaster disc for quick cutting of plaster. The perforation ensures good removal of the sanding dust and the positioning of the teeth prevents the disc from jamming.
- Le disque à plâtre permet de couper rapidement le plâtre. La perforation assure une bonne évacuation de la poussière de ponçage et le positionnement des dents empêche le disque de se bloquer.
- El disco de escayola corta la escayola rápidamente. La perforación garantiza que el polvo de lijado se elimine fácilmente y la colocación de los dientes evita que el disco se atasque.

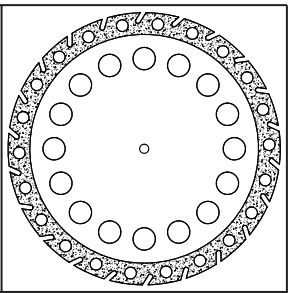


HP 104
964

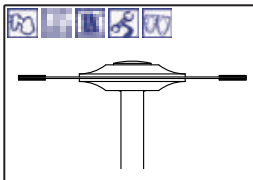
Gibsscheiben
Discs for Plaster
Disque pour plâtre
Disco de escayola





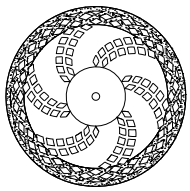


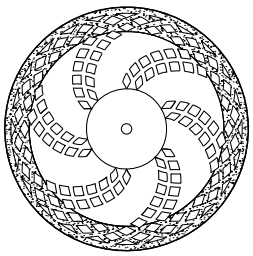
		○= ○= ○=46µ ○= ○=	○= ○= ○=46µ ○= ○=	○= ○= ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur	mm	0.35	0.35	0.35
Korngröße / Grit size / Taille du grain	µ			
ISO	Ø 1/10 mm	300	370	450
Order No.		1	1	1
○ HP	964.104. ...	300	370	450
○ HP EF	964.104. ...			
● HP F	964.104. ...			
● HP G	964.104. ...			
● HP SG	964.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill				
○ HP	964.104. ...	300 umtd	370 umtd	450 umtd
○ HP EF	964.104. ...			
● HP F	964.104. ...			
● HP G	964.104. ...			
● HP SG	964.104. ...			



HP 104
924

Gibsscheiben
Discs for Plaster
Disque pour plâtre
Disco de escayola





		○= ○= ○=46µ ○= ○=	○= ○= ○=46µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur	mm	0.32	0.32
Korngröße / Grit size / Taille du grain	µ		
ISO	Ø 1/10 mm	300	400
Order No.		1	1
○ HP	924.104. ...	300	400
○ HP EF	924.104. ...		
● HP F	924.104. ...		
● HP G	924.104. ...		
● HP SG	924.104. ...		
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
○ HP	924.104. ...	300 umtd	400 umtd
○ HP EF	924.104. ...		
● HP F	924.104. ...		
● HP G	924.104. ...		
● HP SG	924.104. ...		

Diamant ® Swiss Made by HEICO - Switzerland AG

Ultraflex

Ultradünner Stahlträger mit einer Dicke von 0,10 - 0,20 mm inklusive der Diamantschicht. Ohne Nickelabrieb auf dem Modell oder Werkstück trotz sehr feinem Diamantkorn. Besonders geeignet für das Konturieren von Kunststoffverblendungen im Front- und Seitenzahnbereich. Zentriert und mit poliertem Stahl.

Ultra-thin steel support with a thickness of 0,10 - 0,20 mm including the diamond layer. No nickel abrasion on the model or workpiece despite very fine diamond grit. Especially suitable for contouring acrylic veneers in the anterior and posterior region. Centred and with polished steel.

Support en acier ultra-mince d'une épaisseur de 0,10 à 0,20 mm, couche de diamant incluse. Pas d'abrasion par le nickel sur le modèle ou la pièce à travailler malgré un grain de diamant très fin. Particulièrement adapté au modelage des facettes acryliques dans les régions antérieures et postérieures. Centré et avec acier poli.

Soporte de acero ultrafino con un grosor de 0,10 a 0,20 mm, incluida la capa de diamante. Sin abrasión de níquel en el modelo ni en la pieza de trabajo a pesar del grano de diamante muy fino. Especialmente adecuado para el modelado de carillas acrílicas en la zona anterior y posterior. Centrado y con acero pulido.

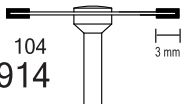
HP - Discs Ultraflex

Sehr feine Diamantkörnung für Vorseparieren und Konturieren.

Very fine diamond grit for pre-separating and contouring.

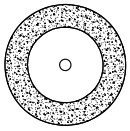
Grain de diamant très fin pour la pré-séparation et le modelage.

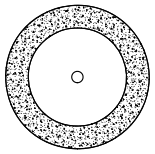
Grano de diamante muy fino para la preparación previa y el modelado.

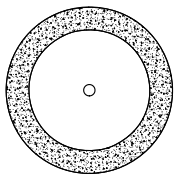


HP 104
X914

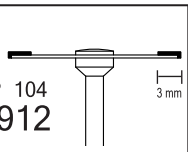
Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos





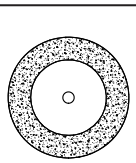


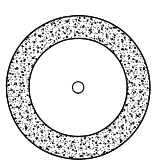
Discs : Dicke / Thicknes / Épaisseur mm	0.15	0.15	0.15
Korngröße / Grit size / Taille du grain µ	160	190	220
ISO Ø 1/10 mm			
Order No.	1	1	1
HP X914.104. ...	160	190	220
HP EF X914.104. ...			
HP F X914.104. ...			
HP G X914.104. ...			
HP SG X914.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP X914.104. ...	160 umtd	190 umtd	220 umtd
HP EF X914.104. ...			
HP F X914.104. ...			
HP G X914.104. ...			
HP SG X914.104. ...			

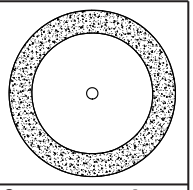


HP 104
X912

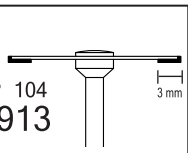
Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos





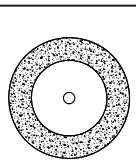


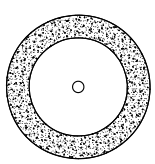
Discs : Dicke / Thicknes / Épaisseur mm	0.10	0.10	0.10
Korngröße / Grit size / Taille du grain µ	160	190	220
ISO Ø 1/10 mm			
Order No.	1	1	1
HP X912.104. ...	160	190	220
HP EF X912.104. ...			
HP F X912.104. ...			
HP G X912.104. ...			
HP SG X912.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP X912.104. ...	160 umtd	190 umtd	220 umtd
HP EF X912.104. ...			
HP F X912.104. ...			
HP G X912.104. ...			
HP SG X912.104. ...			

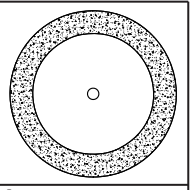


HP 104
X913

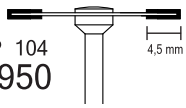
Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos

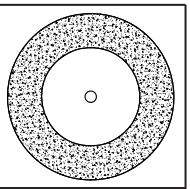






Discs : Dicke / Thicknes / Épaisseur mm	0.10	0.10	0.10
Korngröße / Grit size / Taille du grain µ	160	190	220
ISO Ø 1/10 mm			
Order No.	1	1	1
HP X913.104. ...	160	190	220
HP EF X913.104. ...			
HP F X913.104. ...			
HP G X913.104. ...			
HP SG X913.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP X913.104. ...	160 umtd	190 umtd	220 umtd
HP EF X913.104. ...			
HP F X913.104. ...			
HP G X913.104. ...			
HP SG X913.104. ...			





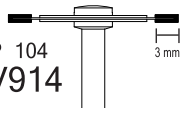
HP 104
X950

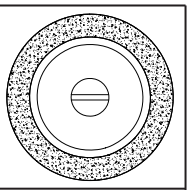
Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos

○= ○=30µ ○= ○= ○=

Discs : Dicke / Thicknes / Épaisseur	mm	0.15
Korngröße / Grit size / Taille du grain	µ	220
ISO	Ø 1/10 mm	
	Order No.	1
○	HP X950.104. ...	220
○	HP EF X950.104. ...	
○	HP F X950.104. ...	
○	HP G X950.104. ...	
●	HP SG X950.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○	HP X950.104. ...	220 umtd
○	HP EF X950.104. ...	
○	HP F X950.104. ...	
○	HP G X950.104. ...	
●	HP SG X950.104. ...	

- **Sehr feine Diamantkörnung für das Vorseparieren und Konturieren.**
- Very fine diamond grit for pre-separating and contouring.
- Grain de diamant très fin pour la pré-séparation et le modelage.
- Grano de diamante muy fino para la preparación previa y el modelado.





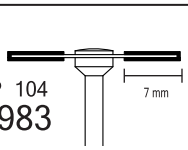
HP 104
XV914

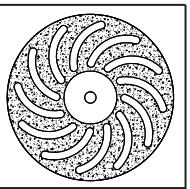
Ultraflex - Scheiben (mit Flansch)
Ultraflex - Discs (with Flange)
Ultraflex - Disques (Avec bride)
Ultraflex - Discos (con reborde)

○= ○=30µ ○= ○= ○=

Discs : Dicke / Thicknes / Épaisseur	mm	0.15
Korngröße / Grit size / Taille du grain	µ	220
ISO	Ø 1/10 mm	
	Order No.	1
○	HP XV914.104. ...	220
○	HP EF XV914.104. ...	
○	HP F XV914.104. ...	
○	HP G XV914.104. ...	
●	HP SG XV914.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○	HP XV914.104. ...	220 umtd
○	HP EF XV914.104. ...	
○	HP F XV914.104. ...	
○	HP G XV914.104. ...	
●	HP SG XV914.104. ...	

- **Sehr feine Diamantkörnung für Vorseparieren inklusiv zusätzlicher Stabilität durch den montierten Flansch.**
- Very fine diamond grit for pre-separation including additional stability due to the mounted flange.
- Grain de diamant très fin pour la pré-séparation, une stabilité supplémentaire est assurée grâce à la bride montée.
- Grano de diamante muy fino para la separación previa, con estabilidad adicional gracias a la brida montada.



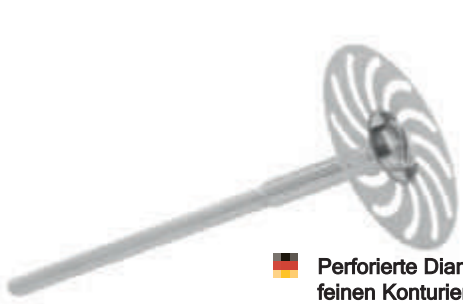


HP 104
X983

Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos

○= ○= ○= ○=30µ

Discs : Dicke / Thicknes / Épaisseur	mm	0.15
Korngröße / Grit size / Taille du grain	µ	220
ISO	Ø 1/10 mm	
	Order No.	1
○	HP X983.104. ...	
○	HP EF X983.104. ...	220
○	HP F X983.104. ...	
○	HP G X983.104. ...	
●	HP SG X983.104. ...	
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill		
○	HP X983.104. ...	
○	HP EF X983.104. ...	220 umtd
○	HP F X983.104. ...	
○	HP G X983.104. ...	
●	HP SG X983.104. ...	



- **Perforierte Diamantscheibe für gute Durchsicht beim extra feinen Konturieren und Separieren von Keramik ohne Nickelabrieb.**
- Perforated diamond disc for good visibility when extra fine contouring and separating ceramics without nickel abrasion.
- Disque diamanté perforé pour une bonne visibilité lors du contournage extra-fin et de la séparation de céramiques sans abrasion par le nickel.
- Disco diamantado perforado para una buena visibilidad al contornear y separar cerámica extrafina sin abrasión de níquel.

Diamant ® Swiss Made by HEICO - Switzerland AG

Versetzperforierte Diamantscheibe mit extra feinem Diamantkorn für Vorseparieren und Konturieren garantiert ohne Nickelabrieb.

Offset perforated diamond disc with extra fine diamond grit for pre-separation and contouring guaranteed without nickel abrasion.

Disque diamanté décalé à perforations décalées avec un grain de diamant extra fin pour la pré-séparation et le contournage garanti sans abrasion par le nickel.

Disco de diamante perforado offset con grano de diamante extrafino para separación previa y contorneado, descarta cualqier abrasión de níquel.

HP 104
X932

7 mm

Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos

○= ○= ○= ○= ○=30µ

Discs : Dicke / Thicknes / Épaisseur mm	0.15
Korngröße / Grit size / Taille du grain µ	
ISO Ø 1/10 mm	220
Order No.	1
○ HP X932.104. ...	
○ HP EF X932.104. ...	220
● HP F X932.104. ...	
● HP G X932.104. ...	
● HP SG X932.104. ...	
Unmontiert / unmounted / non monté / sin montar	
Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill	
○ HP X932.104. ...	
○ HP EF X932.104. ...	220 umtd
● HP F X932.104. ...	
● HP G X932.104. ...	
● HP SG X932.104. ...	

HP 104
X933

7 mm

Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos

○= ○= ○= ○= ○=30µ

Discs : Dicke / Thicknes / Épaisseur mm	0.10
Korngröße / Grit size / Taille du grain µ	
ISO Ø 1/10 mm	220
Order No.	1
○ HP X933.104. ...	
○ HP EF X933.104. ...	220
● HP F X933.104. ...	
● HP G X933.104. ...	
● HP SG X933.104. ...	
Unmontiert / unmounted / non monté / sin montar	
Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill	
○ HP X933.104. ...	
○ HP EF X933.104. ...	220 umtd
● HP F X933.104. ...	
● HP G X933.104. ...	
● HP SG X933.104. ...	

Verblend und Keramiktechnik
Veneering and ceramic technique
Technique de recouvrement et de céramique
Revestimiento y técnica cerámica

Kunststofftechnik
Acrylic technology
Technique acrylique
Técnica acrilica

Kein Anpressdruck verwenden
Do not apply contact pressure
Ne pas appliquer de pression de contact
No aplicar presión de contacto

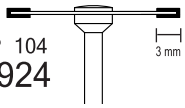
Kronen und Brückentechnik
Crown and bridge technique
Technique de la couronne et du pont
Técnica de coronas y puentes

Modellgusstechnik
Model casting technique
Technique de moulage de modéles
Técnica de fundición de modelos

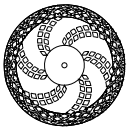
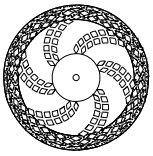
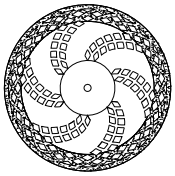
Scheiben doppelseitig belegt
Disc double sided
Disque double face
Disco de doble cara

- **Heico-Netzscheibe für Keramik, Modellgips und Kunststoff, um mit optimaler Durchsicht und Materialabtrag separieren und konturieren zu können.**
- Heico mesh disc for ceramics, model plaster and plastic for separating and contouring with optimum visibility and material removal.
- Disque à mailles Heico pour la céramique, le plâtre de modelage et le plastique, pour la séparation et le modelage avec une visibilité et un enlèvement de matière optimaux.
- Disco de malla Heico para cerámica, yeso de modelar y plásticos para separar y modelar con una visibilidad y eliminación de material óptimas.

HP 104
X924



Ultraflex - Scheiben
Ultraflex - Discs
Ultraflex - Disques
Ultraflex - Discos

				
	○= ○= ○=30µ ○= ○=	○= ○= ○=30µ ○= ○=	○= ○= ○=30µ ○= ○=	○= ○= ○=30µ ○= ○=
Discs : Dicke / Thicknes / Épaisseur mm Korngröße / Grit size / Taille du grain µ ISO Ø 1/10 mm	0.15 140	0.15 160	0.15 190	0.15 220
Order No.	1	1	1	1
○ HP X924.104. ...	140	160	190	220
○ HP EF X924.104. ...				
○ HP F X924.104. ...				
○ HP G X924.104. ...				
● HP SG X924.104. ...				
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill				
○ HP X924.104. ...	140 umtd	160 umtd	190 umtd	220 umtd
○ HP EF X924.104. ...				
○ HP F X924.104. ...				
○ HP G X924.104. ...				
● HP SG X924.104. ...				

Champion ® Swiss Made by HEICO-Switzerland AG

Champion Scheiben haben eine extreme Diamantkonzentration auf der Arbeitsfläche, was die Standzeit maximal ausdehnt. Der Verwendungsbereich ist derselbe wie bei der Diamant-Produktelinie.

Champion discs have an extreme diamond concentration on the working surface which extends the tool life to the maximum. The range of uses is the same as for the diamond product line.

Les disques Champion ont une concentration extrême de diamants sur la surface de travail, ce qui prolonge au maximum la durée de vie de l'outil. La gamme d'utilisation est la même que pour la ligne de produits diamantés.

Los discos Champion tienen una concentración extrema de diamantes en la superficie de trabajo, lo que maximiza la vida útil de la herramienta. La gama de usos es la misma que para la línea de productos diamantados.

HP - Discs Standard

HP 104
910Ch
1,5 mm

Standard - Scheiben starr
Standard - Discs rigide
Standard - Disques rigide
Estándar - Discos rígidos

	=30/91	=30/91	=30/91
Discs : Dicke / Thicknes / Épaisseur mm	0.50	0.50	0.50
Korngröße / Grit size / Taille du grain µ	160	190	220
ISO Ø 1/10 mm			
Order No.	1	1	1
HP FEF 910Ch.104. ...			
HP GF 910Ch.104. ...	160	190	220
HP UGF 910Ch.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP FEF 910Ch.104. ...			
HP GF 910Ch.104. ...	160 umtd	190 umtd	220 umtd
HP UGF 910Ch.104. ...			

HP - Discs Flex

HP 104
D911Ch
3 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

	=30/76	=30/76	=30/76
Discs : Dicke / Thicknes / Épaisseur mm	0.40	0.40	0.40
Korngröße / Grit size / Taille du grain µ	160	190	220
ISO Ø 1/10 mm			
Order No.	1	1	1
HP FEF D911Ch.104. ...			
HP GF D911Ch.104. ...	160	190	220
HP UGF D911Ch.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP FEF D911Ch.104. ...			
HP GF D911Ch.104. ...	160 umtd	190 umtd	220 umtd
HP UGF D911Ch.104. ...			

HP - Discs Superflex

HP 104
914Ch
3 mm

Flex - Scheiben
Flex - Discs
Flex - Disques
Flex - Discos

	=30/64	=30/64	=30/64
Discs : Dicke / Thicknes / Épaisseur mm	0.30	0.30	0.30
Korngröße / Grit size / Taille du grain µ	160	190	220
ISO Ø 1/10 mm			
Order No.	1	1	1
HP FEF 914Ch.104. ...			
HP GF 914Ch.104. ...	160	190	220
HP UGF 914Ch.104. ...			
Unmontiert / unmounted / non monté / sin montar Ohne Mandrell / Without mandrell / sans mandrelle / Sin mandrill			
HP FEF 914Ch.104. ...			
HP GF 914Ch.104. ...	160 umtd	190 umtd	220 umtd
HP UGF 914Ch.104. ...			