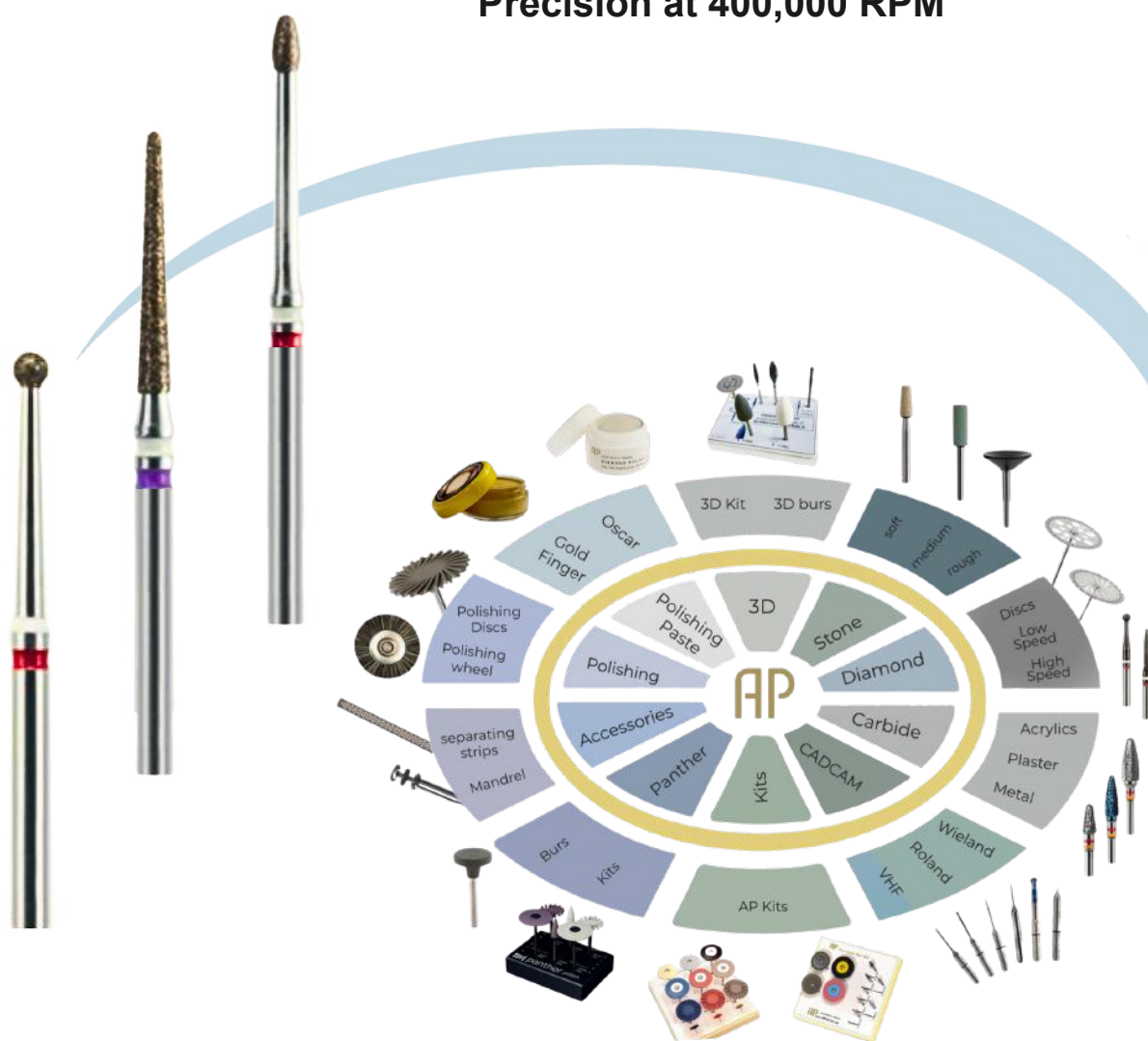


AP FG Shank Burs

HIGH SPEED Rotary Instruments
for Dental Practice & Laboratory

Precision at 400,000 RPM



AP FG Shank High-Speed Burs

Precision at 400,000 RPM

Engineered for friction-grip turbines, our FG Shank Burs (1.6 mm diameter) deliver vibration-free performance in high-speed handpieces.

Premium carbide and diamond options cover cavity prep, crown adjustments, composite finishing, and endodontic access.

ISO shapes, color-coded, sterilization-ready, and FDA-compliant.

Master every procedure with FG precision.

Unsere FG-Schaft-Bohrer (1,6 mm Durchmesser) liefern vibrationsfreie Leistung in Turbinenhandstücken.

Premium-Hartmetall- und Diamant-Optionen decken Kariespräparation, Kronenanpassungen, Komposit-Finishing und endodontischen Zugang ab.

ISO-Formen, farbcodiert, sterilisationsbereit und FDA-konform.

Meistern Sie jede Prozedur mit FG-Präzision.

Dimensions:

	ISO	Ø mm		mm
FGS	313	1,6		15 -16
FG	314	1,6		19 -20
FGL	315	1,6		21-25

The total length of the instruments may vary according to length of working part and neck length
Die Gesamtlänge der Instrumente kann je nach Arbeitsteil- und Halslänge variieren



Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	extra-grob X X-COARSE X-GROS X-GRUESO	grob G COARSE GROS GRUESO	fein C FINE FIN FINO	extra fein F X-FINE X-FIN X-FINO	ultra fein U U-FINE U-FIN U-FINO	UU-fein UU UU-FINE UU-FIN UU-FINO
~ [μ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

AP Diamond Burs „LION“

Diamantschleifer „Löwen“



FG Standard Ø 1,6 mm



Made
in Germany
since 1918

**Designed for Zirconia and Lithium Disilicate,
also outstanding on all other dental preparations.**

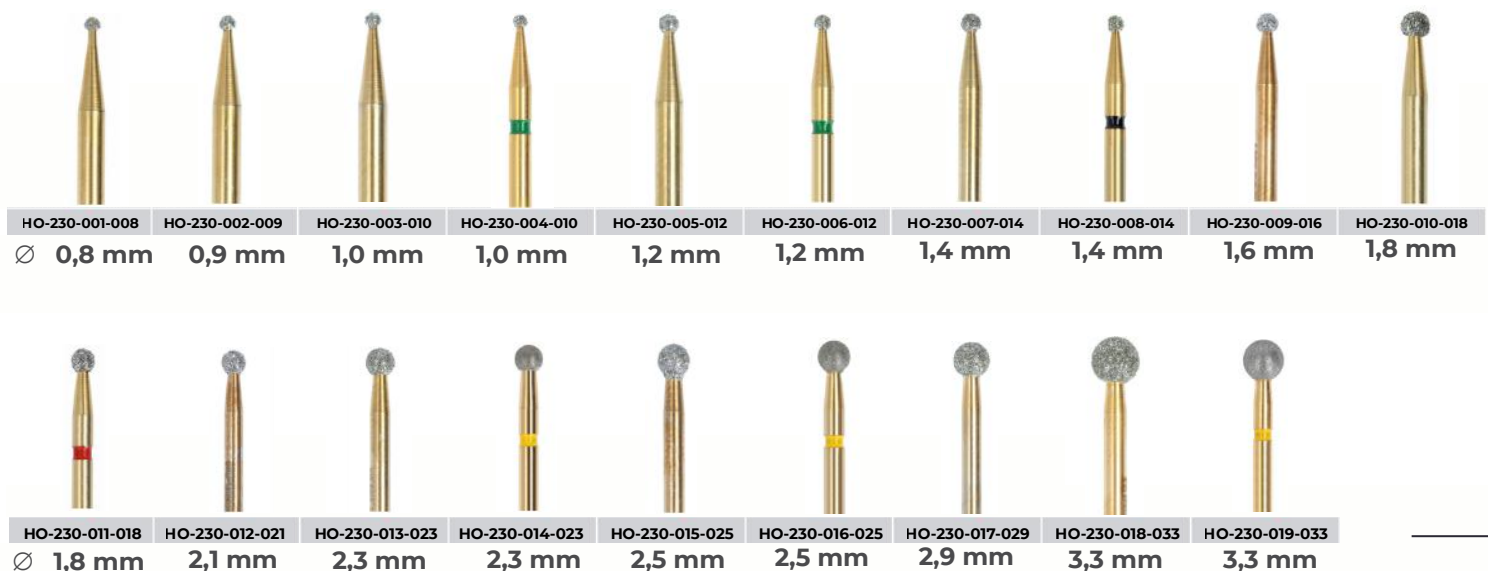
- Fast and durable on hard ceramics like zirconia and lithium-disilicate
- Speed Cutting - reduced chair time through cutting efficiency, increased by at least 20% (mm/min) on all other materials
- Excellent price/performance ratio

**Entwickelt für Zirkon und Lithium Disilikat, auch für alle anderen
Zahnpräparationen hervorragend geeignet.**

- schnell und ausdauernd auf harten Keramiken wie Zirkon und Lithium-Disilikat
- noch schneller - verkürzte Chairtime durch eine mindestens 20% höhere Schneidleistung (mm/min.) auf allen anderen Materialien
- Top Preis-Leistungsverhältnis

**Ball
Kugel**

Pack of 5
5-er Packung



Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	extra-grob X X-COARSE X-GROS X-GRUESO	grob COARSE GROS GRUESO G	fein FINE FIN FINO	extra fein X-FINE X-FIN X-FINO F	ultra fein U-FINE U-FIN U-FINO U	UU-fein UU-FINE UU-FIN UU-FINO UU
~ [µ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

Cone inverted Konus umgekehrt

FG Standard Ø 1,6 mm

Pack of 5
5-er Packung



HO-230-020-009	HO-230-021-010	HO-230-022-012	HO-230-023-012	HO-230-024-014	HO-230-025-014	HO-230-026-012	HO-230-027-014	HO-230-028-016	HO-230-029-047
Ø 0,9 mm	1,0 mm	1,2 mm	1,2 mm	1,4 mm	1,4 mm	1,2 mm	1,4 mm	1,6 mm	4,7 mm

Cylinder flat Kegel flach

HO-230-030-007	HO-230-031-008	HO-230-032-009	HO-230-033-010	HO-230-034-010	HO-230-035-009	HO-230-036-010	HO-230-037-012	HO-230-038-012	HO-230-039-012
Ø 0,7 mm	0,8 mm	0,9 mm	1,0 mm	1,0 mm	0,9 mm	1,0 mm	1,2 mm	1,2 mm	1,2 mm

HO-230-040-012	HO-230-041-014	HO-230-042-014	HO-230-043-014	HO-230-044-016	HO-230-045-010	HO-230-046-012	HO-230-047-012	HO-230-048-012
Ø 1,2 mm	1,4 mm	1,4 mm	1,4 mm	1,6 mm	1,0 mm	1,2 mm	1,2 mm	1,2 mm

HO-230-049-014	HO-230-050-014	HO-230-051-010	HO-230-052-012	HO-230-053-012	HO-230-054-014	HO-230-055-014	HO-230-056-014	HO-230-057-016
Ø 1,4 mm	1,4 mm	1,0 mm	1,2 mm	1,2 mm	1,4 mm	1,4 mm	1,4 mm	1,6 mm

Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	● extra-grob X X-COARSE X-GROS X-GRUESO	● grob COARSE GROS GRUESO G	● fein FINE FIN FINO C	● extra fein F X-FINE X-FIN X-FINO	○ ultra fein U U-FINE U-FIN U-FINO	● UU-fein UU UU-FINE UU-FIN UU-FINO
~ [μ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

Cylinder round Zylinder rund

FG Standard Ø 1,6 mm



HO-230-058-009 HO-230-059-010 HO-230-060-012 HO-230-061-012
Ø 0,9 mm 1,0 mm 1,2 mm 1,2 mm



HO-230-062-012 HO-230-063-014 HO-230-064-010 HO-230-065-010 HO-230-066-012 HO-230-067-012 HO-230-068-012
Ø 1,2 mm 1,4 mm 1,0 mm 1,0 mm 1,2 mm 1,2 mm 1,2 mm



HO-230-069-014 HO-230-070-014 HO-230-071-014 HO-230-072-014
Ø 1,4 mm 1,4 mm 1,4 mm 1,4 mm



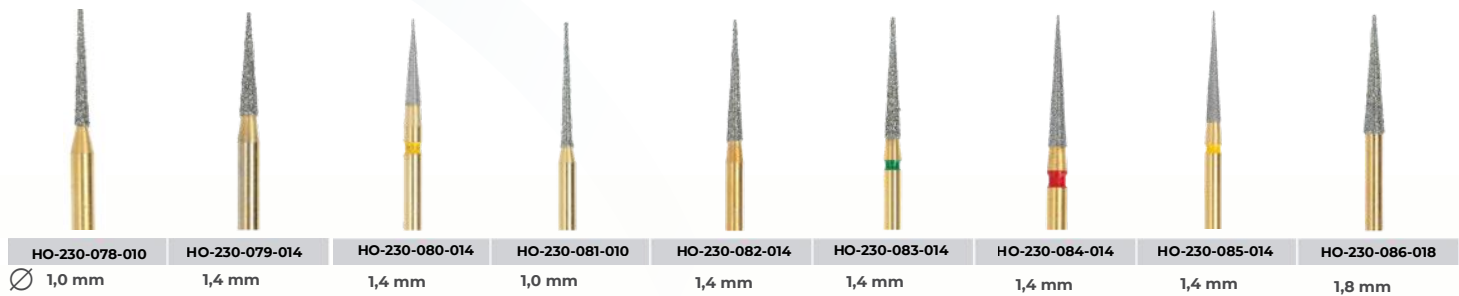
HO-230-073-018 HO-230-074-025 HO-230-075-016 HO-230-076-010 HO-230-077-012
Ø 1,8 mm 2,5 mm 1,6 mm 1,0 mm 1,2 mm



Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	extra-grob X X-COARSE X-GROS X-GRUESO	grob COARSE GROS GRUESO	fein FINE FIN FINO	extra fein X-FINE X-FIN X-FINO	ultra fein U-FINE U-FIN U-FINO	UU-fein UU-FINE UU-FIN UU-FINO
~ [μ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

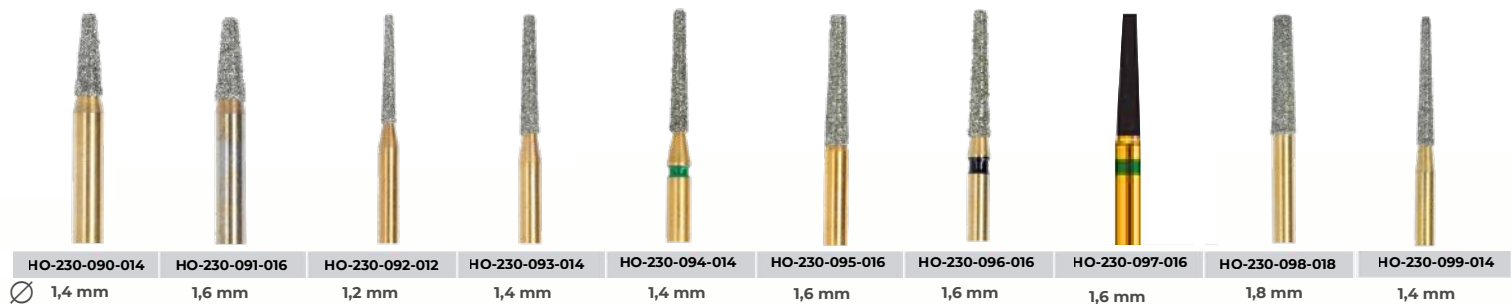
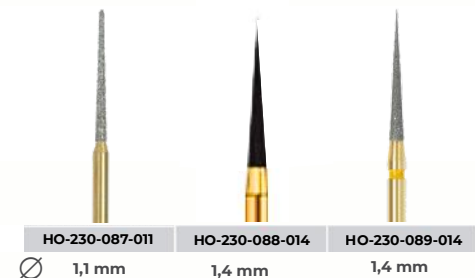
Needle Nadel

FG Standard Ø 1,6 mm



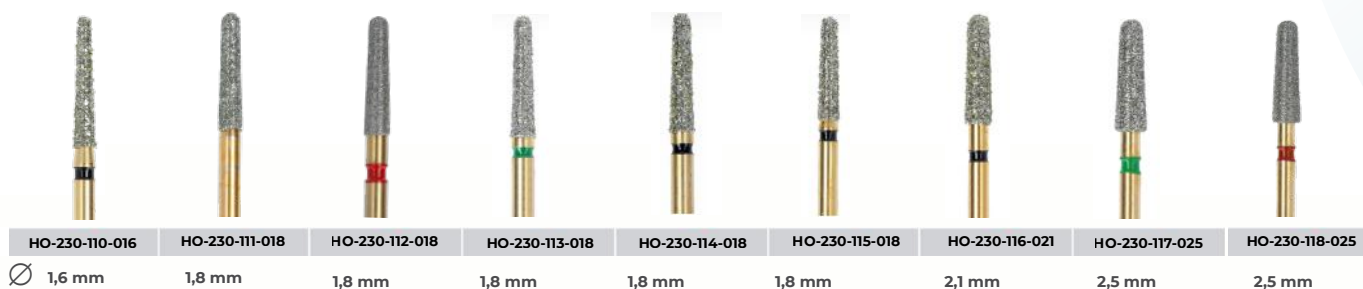
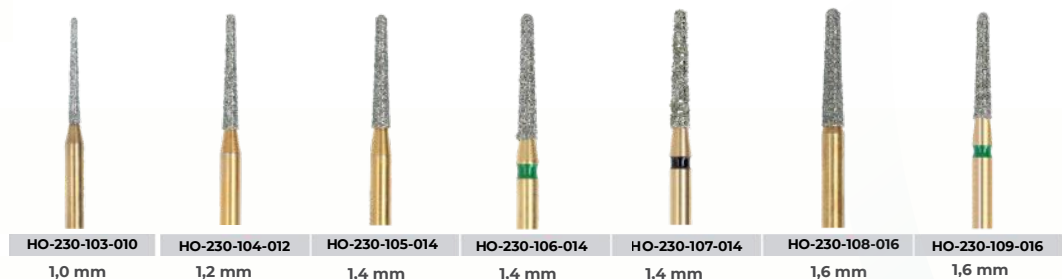
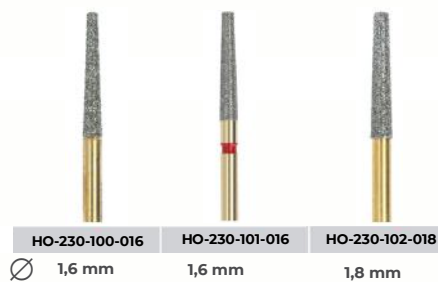
Taper flat Konus flach

FG Standard Ø 1,6 mm



Taper rounded Konus rund

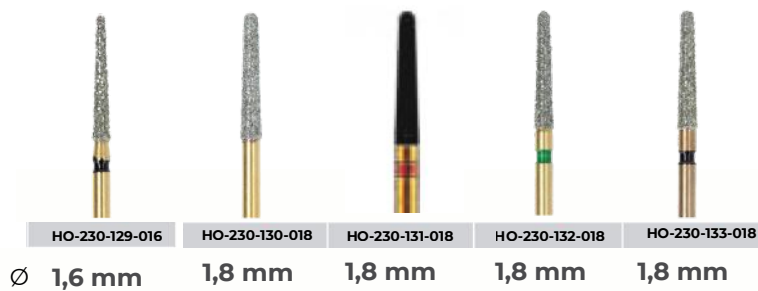
FG Standard Ø 1,6 mm



Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	● extra-grob X X-COARSE X-GROS X-GRUESO	● grob COARSE GROS GRUESO G	● fein FINE FIN FINO C	● extra fein F X-FINE X-FIN X-FINO	○ ultra fein U U-FINE U-FIN U-FINO	● UU-fein UU UU-FINE UU-FIN UU-FINO
~ [μ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

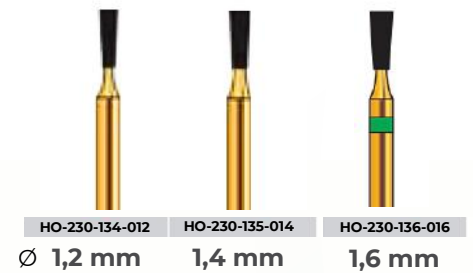
Cone pointy Kegel spitz

FG Standard Ø 1,6 mm

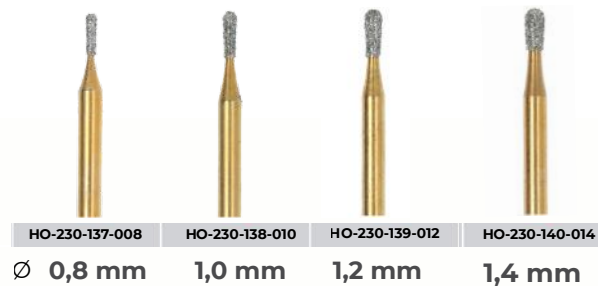


Cone long inverted Kegel lang umgekehrt

FG Standard Ø 1,6 mm



Pear Birne



FG Standard Ø 1,6 mm



Flame long Flamme lang

FG Standard Ø 1,6 mm



Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	● extra-grob X X-COARSE X-GROS X-GRUESO	● grob COARSE GROS GRUESO G	● fein FINE FIN FINO C	● extra fein F X-FINE X-FIN X-FINO	○ ultra fein U U-FINE U-FIN U-FINO	● UU-fein UU UU-FINE UU-FIN UU-FINO
~ [μ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

Flame bulbous Flamme bauchig

FG Standard Ø 1,6 mm



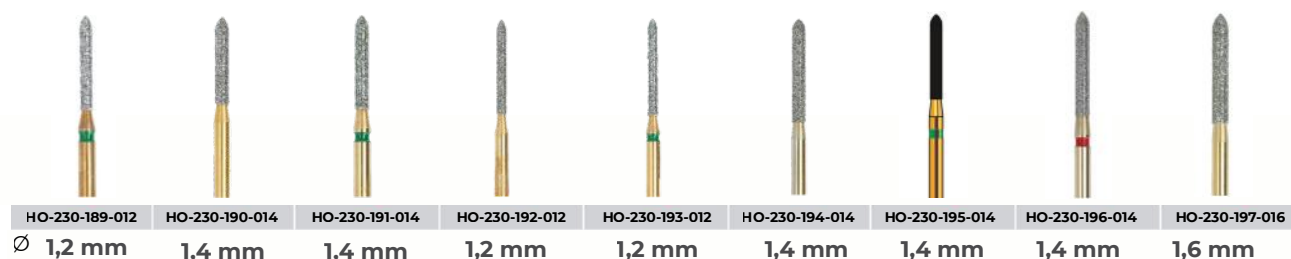
Egg Ei

FG Standard Ø 1,6 mm

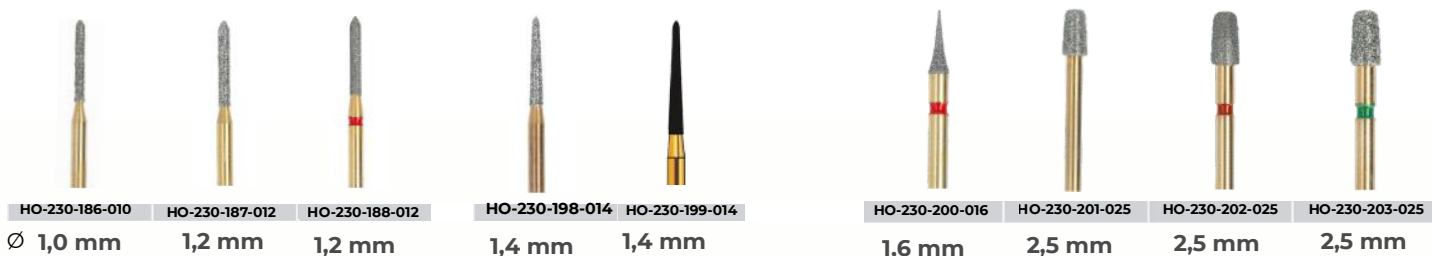


Torpedo Torpedo

FG Standard Ø 1,6 mm

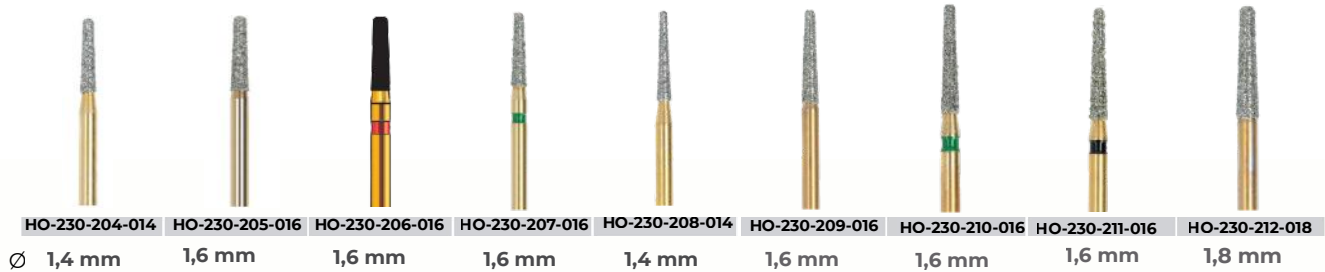


Cones Konus



Körnung GRIT GRAIN GRANO	normal ● (~ 80 - 100) N	● extra-grob X X-COARSE X-GROS X-GRUESO	● grob COARSE GROS GRUESO G	● fein FINE FIN FINO C	● extra fein F X-FINE X-FIN X-FINO	○ ultra fein U U-FINE U-FIN U-FINO	● UU-fein UU UU-FINE UU-FIN UU-FINO
~ [μ]	~ 80 - 120	~ 180	~ 120 - 135	~ 45	~ 35	~ 5 - 15	~ 2 - 4

Taper Konus



AP CROWN CUTTERS - FG SHANK for Metal Crowns and PFM Crowns

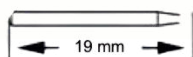
Kronenschneider - FG Shank
für Metallkronen und VMK-Kronen

Length 19mm
Länge 19mm

Pack of 5
5-er Pack



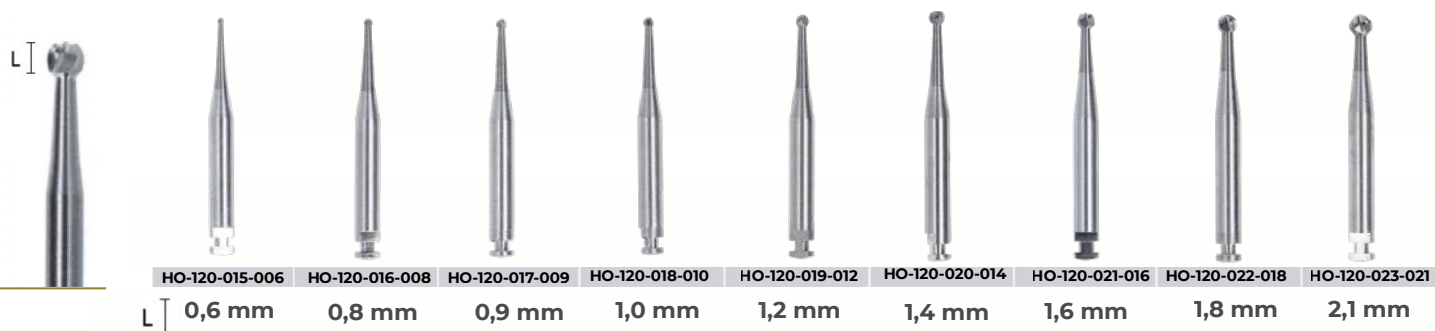
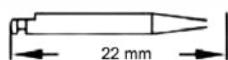
FG Standard $\varnothing 1,6$ mm
Length 19 mm



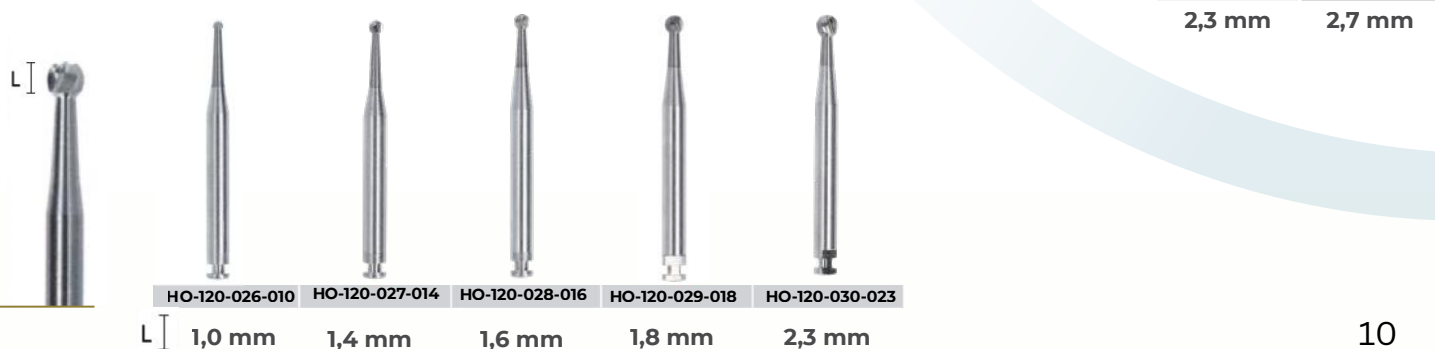
FG XL $\varnothing 1,6$ mm
Length 25 mm



W=RA=CA $\varnothing 2,35$ mm
Length 22 mm



WL=RAL=CAL $\varnothing 2,35$ mm
Length 26 mm



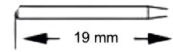
AP Carbide Bur - FG SHANK Edge Cutter Pack of 5

- to deepen cavity
- cuts only on the front edge

Hartmetall Bohrer - FG Shank Rand Schneider 5-er Pack

- zur Vertiefung des Kavitätenbodens
- schneidet nur an der Stirnseite

FG Standard $\varnothing 1,6$ mm
Length 19 mm

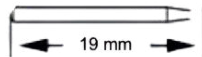


HO-120-031-012

L 1.2 mm

Carbide Bur - FG SHANK Coarse Hartmetall Bohrer - FG Shank Grob

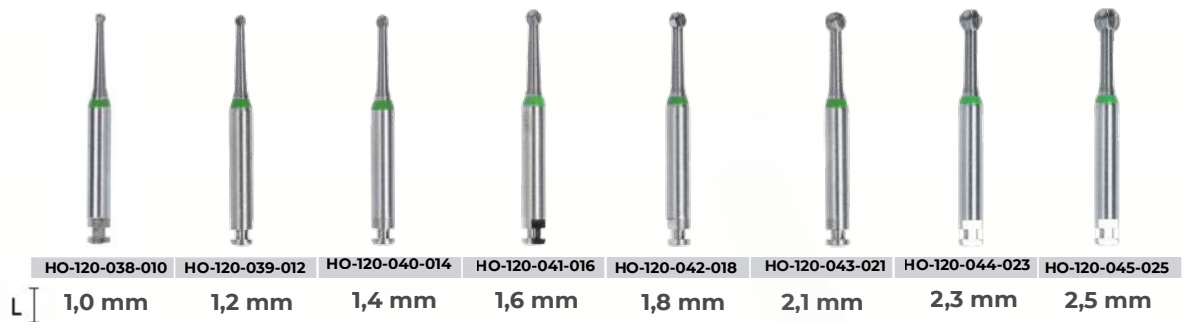
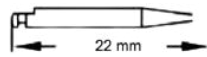
FG Standard $\varnothing 1,6$ mm
Length 19 mm



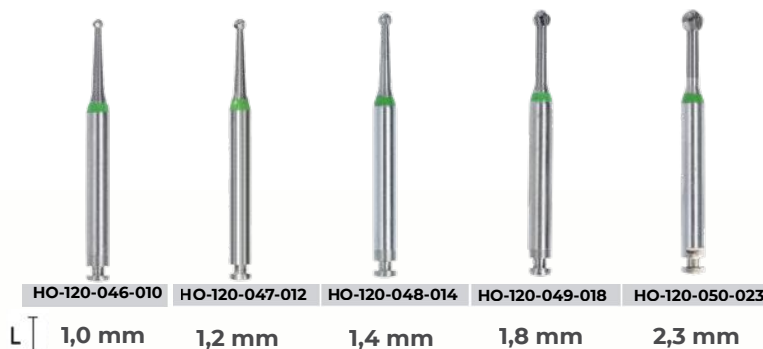
Pack of 5
5-er Pack



W=RA=CA $\varnothing 2,35$ mm
Length 22 mm



WL=RAL=CAL $\varnothing 2,35$ mm
Length 26 mm



grob
COARSE



Carbide TIN Bur

W Shank - Round Pack of 5

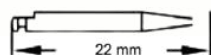
TIN-coted rose bur, very durable

Hartmetall TIN Bohrer

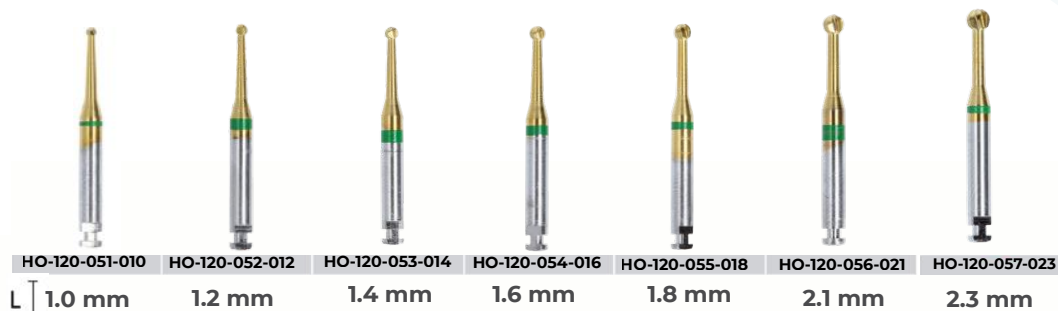
W Shank - rund 5-er Pack

TIN-beschichteter Rosenbohrer,
sehr lange Standzeit

W=RA=CA Ø 2,35 mm
Length 22 mm



 **grob**
COARSE



Carbide Bur FG Shank

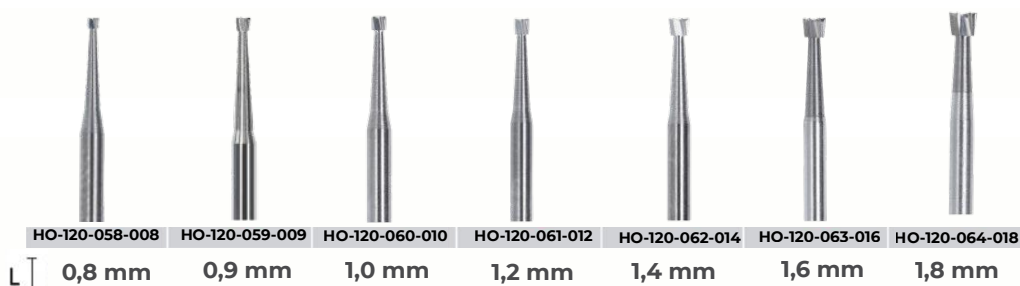
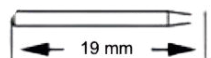
Cone

Pack of 5

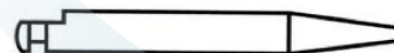
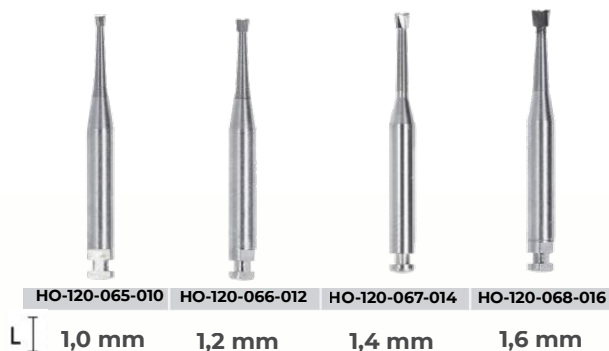
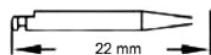
Hartmetall Bohrer FG Shank

Kegel 5-er Pack

FG Standard Ø 1,6 mm
Length 19 mm

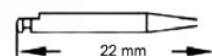
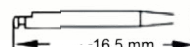
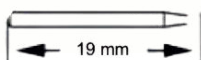


W=RA=CA Ø 2,35 mm
Length 22 mm



Pear Birne

FG Standard $\varnothing 1,6$ mm



HO-120-069-008

HO-120-070-009

HO-120-071-010

HO-120-072-012

HO-120-073-008

HO-120-074-008

L 1.0 mm

1.2 mm

1.4 mm

1.6 mm

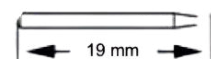
1,9 mm

1,9 mm

W=RA=CA
 $\varnothing 2,35$ mm

Pear long Birne lang

FG Standard $\varnothing 1,6$ mm



HO-120-075-010

HO-120-076-012

L 3,4 mm

3,6 mm

Cylinder Flat Zylinder flach

Pack of 5 5-er Pack

FG Standard $\varnothing 1,6$ mm



HO-120-077-008

HO-120-078-009

HO-120-079-010

HO-120-080-012

HO-120-081-014

L 3,2 mm

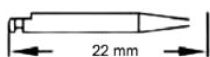
3,4 mm

3,8 mm

3,8 mm

4,3 mm

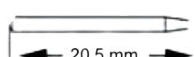
W=RA=CA $\varnothing 2,35$ mm
Length 22 mm



HO-120-082-012

L 3,8 mm

FG Standard $\varnothing 1,6$ mm



HO-120-083-010

HO-120-084-012

HO-120-085-014

L 6,6 mm

6,6 mm

6,6 mm

AP Carbide Bur FG Shank

Cylinder Pack of 5

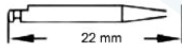
Hartmetall Bohrer FG Shank
Zylinder 5-er Pack

Cylinder Round Zylinder rund



HO-120-086-012

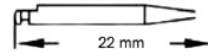
L 3,8 mm



HO-120-087-012

3,8 mm

W=RA=CA Ø 2,35 mm
Length 22 mm



HO-120-088-012

L 4,3 mm

W=RA=CA Ø 2,35 mm
Length 22 mm

FG Standard Ø 1,6 mm



HO-120-089-012

L 3,8 mm



HO-120-090-012

3,8 mm



HO-120-091-016

4,3 mm

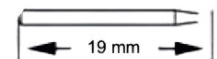
W=RA=CA Ø 2,35 mm
Length 22 mm



HO-120-095-012

L 3,8 mm

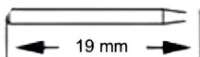
Shaping Fissures Fissurengestaltung



HO-120-092-010

L 2,5 mm

Cylinder Cross Cut Zylinder Kreuzschnitt



HO-120-093-010

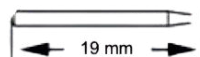
L 3,8 mm



HO-120-094-012

3,8 mm

Taper Flat Reversed Konus spitz zulaufend



HO-120-096-009

L 3,4 mm



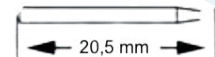
HO-120-097-012

3,8 mm



HO-120-098-016

4,3 mm



HO-120-099-010

L 5,0 mm



HO-120-100-012

5,0 mm



Carbide Bur FG Shank

FG Standard $\varnothing$ 1,6 mm

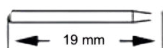
Pack of 5

Hartmetall Bohrer FG Shank

5-er Pack

Flame

Flamme



HO-120-101-012

L 3,5 mm

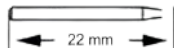


HO-120-102-014

3,5 mm

Torpedo

Torpedo



HO-120-103-010

L 8,0 mm

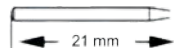


HO-120-104-012

8,0 mm

Cone Pointed

Kegel spitz

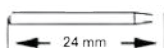


HO-120-105-014

L 6,0 mm

Needle

Nadel



HO-120-106-014

L 9,0 mm

Flame long

Flamme lang



HO-120-107-009

L 3,9 mm



HO-120-108-010

3,8 mm

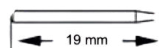


HO-120-109-012

3,9 mm

Cone Rounded

Kegel abgerundet



HO-120-110-009

L 3,5 mm

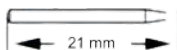


HO-120-111-010

3,5 mm

Cylinder Winded

Zylinder gewunden



HO-120-112-010

L 6,0 mm

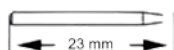


HO-120-113-012

6,0 mm

Torpedo Pointed

Torpedo spitz

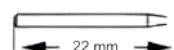


HO-120-114-012

L 8,0 mm

Taper Pointed Winded

Konus spitz gewunden



HO-120-115-016

L 8,0 mm



Carbide Bur FG Shank

FG Standard $\varnothing$ 1,6 mm

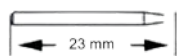
Pack of 5

Hartmetall Bohrer FG Shank

5-er Pack

Taper Winded Rounded

Konus gewunden rund



HO-120-116-014

L 8,0 mm



HO-120-117-016

8,0 mm

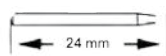


HO-120-118-018

8,0 mm

Taper flat winded

Konus flach gewunden

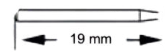


HO-120-119-014

L 8,5 mm

Egg

Ei



HO-120-120-018

L 3,5 mm



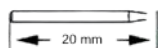
HO-120-121-023

4,0 mm



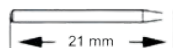
Cone Pointed 30 Blades

Kegel spitz 30 Schneiden



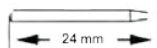
HO-120-122-011

L 4,0



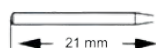
HO-120-123-010

L 6,0 mm



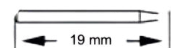
HO-120-124-012

L 9,0 mm



HO-120-125-010

L 5,5 mm



HO-120-126-018

L 3,6 mm



Carbide Bur FGXL - Round

Hartmetallfräser FGXL - Rund



HO-120-127-010

L 1,0 mm



HO-120-128-012

1,2 mm



HO-120-129-014

1,4 mm



HO-120-130-016

1,6 mm



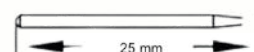
HO-120-131-018

1,8 mm



HO-120-132-023

2,3 mm





Carbide Bur FG & FGXL - Coarse

Hartmetallfräser FG/ FGXL - Grob

FG Standard Ø 1,6 mm

Pack of 5
5-er Pack



HO-120-133-016



HO-120-134-016



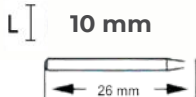
HO-120-135-016



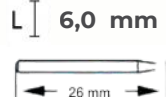
Extra Coarse Extra Grob



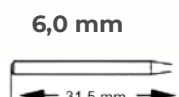
HO-120-136-016



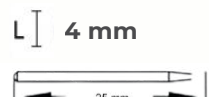
HO-120-137-012



HO-120-138-012



HO-120-139-016



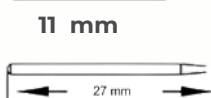
Taper Winded Cut Konus Gewundener Schnitt



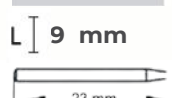
HO-120-140-016



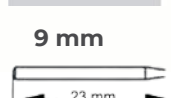
HO-120-141-016



HO-120-142-014



HO-120-143-016



HO-120-144-016



For Preparation Zur Präparation

For Smoothing Zur Glättung



ZIRCON OXIDE ABRASIVES, FG shank ZIRKONOXID-SCHLEIFKÖRPER, FG-Schaft

- Good removal rate
- Extra stable, insensitive to temperature high performance diamond grit
- High grinding performance, significantly longer service life due to the special diamond grit
- Use only with sufficient water cooling, do not use them "dry"
- Gute Abtragsleistung
- Extra stabiles, Temperatur unempfindliches Hochleistungsdiamantkorn
- Gute Schleifleistung, sehr gute Standzeiten durch besonderes Diamantkorn
- Nur mit ausreichender Wasserkühlung verwenden, nicht „trocken“ schleifen

						
528 AC-210-001-016	528 AC-210-003-023	528 AC-210-005-012	528 AC-210-007-018	528 AC-210-009-014	528 AC-210-011-012	528 AC-210-013-014
518 AC-210-002-016	518 AC-210-004-023	518 AC-210-006-012	518 AC-210-008-018	518 AC-210-010-014	518 AC-210-012-012	518 AC-210-014-014
Ø mm / L 1,6 / 8,0	2,3 / 8,0	1,2 / 10,0	1,8 / 10,0	1,4 / 8,0	1,2 / 10,0	1,4 / 3,0

					
518 AC-210-015-021	518 AC-210-016-014	518 AC-210-017-014	528 AC-210-018-023	528 AC-210-019-023	528 AC-210-020-016
Ø mm / L 2,1 / 4,0	2,1 / 5,0	1,4 / 1,4	2,3 / 4,0	2,3 / 5,0	1,6 / 1,6

COMBINED GRINDER (FINE/MEDIUM)

for all high performance ceramics like ZrO+lithium disilicate

KOMBINATIONSSCHLEIFER (FEIN/MITTEL)

Für alle Hochleistungskeramiken wie ZrO+Lithiumdisilikat

- Very good, constant grinding performance
- Long service lifes
- Use only with sufficient water cooling, do not use them "dry"

			
2K AC-210-021-016	2K AC-210-022-023	2K AC-210-023-012	2K AC-210-024-018
Ø mm / L 1,6 / 8,0	2,3 / 8,0	1,2 / 10,0	1,8 / 10,0

- Sehr gute, konstante Schleifleistung
- Lange Standzeiten
- Nur mit ausreichender Wasserkühlung verwenden, nicht „trocken“ schleifen

					
2K AC-210-025-014	2K AC-210-026-012	2K AC-210-027-023	2K AC-210-028-014	2K AC-210-029-023	2K AC-210-030-016
Ø mm / L 1,4 / 8,0	1,2 / 10,0	2,3 / 4,0	1,4 / 3,0	2,3 / 5,0	1,6 / 1,6

544 Super coarse Supergrob

528 534 Coarse Grob

524 524 526 Medium Mittel

514 516 518 Fine Fein

504 506 Extra fine Extrafein

484 Ultra fine Ultrafein

ZIRCON OXIDE ABRASIVES, FG SHANK ZIRKONOXID-SCHLEIFKÖRPER FG-Schaft

INNER LUMEN INNENLUMEN

						
	26 mm	24 mm				
526	AC-210-031-016	AC-210-032-014	AC-210-035-012	AC-210-036-016	AC-210-037-023	AC-210-039-020
516		AC-210-033-014			AC-210-038-023	AC-210-040-020
506		AC-210-034-014				
Ø mm / L	1,6 / 3,5	1,4 / 3,0	1,2 / 1,2	1,6 / 1,6	2,3 / 5,0	2,0 / 4,0

GENERAL APPLICATION ALLGEMEINE BEARBEITUNG

						
526	AC-210-041-023	AC-210-043-012	AC-210-045-018	AC-210-047-014	AC-210-049-012	AC-210-050-016
516	AC-210-042-023	AC-210-044-012	AC-210-046-018	AC-210-048-014		
Ø mm / L	2,3 / 8,0	1,2 / 10,0	1,8 / 10,0	1,4 / 10,0	1,2 / 6,0	1,6 / 4,0
	Cone, round Konus, rund			Cylinder, round Zylinder, rund		Pear Birne

ZIRCON OXIDE ABRASIVES FG SHANK ZIRKONOXID-SCHLEIFKÖRPER FG-Schaft

CONE 0° KONUS 0°

CONE 1° KONUS 1°

CONE 2° KONUS 2°

				
	23,5 mm	23,5 mm	23,5 mm	23,5 mm
526	AC-210-051-017	AC-210-055-023	AC-210-059-023	AC-210-063-023
516	AC-210-052-017	AC-210-056-023	AC-210-060-023	AC-210-064-023
506	AC-210-053-017	AC-210-057-023	AC-210-061-023	AC-210-065-023
484	AC-210-054-017	AC-210-058-023	AC-210-062-023	AC-210-066-023
Ø mm / L	1,7 / 10,0	2,3 / 10,0	2,0 / 10,0	2,3 / 10,0
	Cylinder, round Zylinder, rund		Cone, round Konus, rund	Cone, round Konus, rund

To be used only with spray cooling!
Recommended speed:
160.000 min⁻¹
Spray: 50 ml/min.

Nur mit Spraykühlung verwenden!
Empfohlene Drehzahl:
160.000 min⁻¹
Spray: 50 ml/min.



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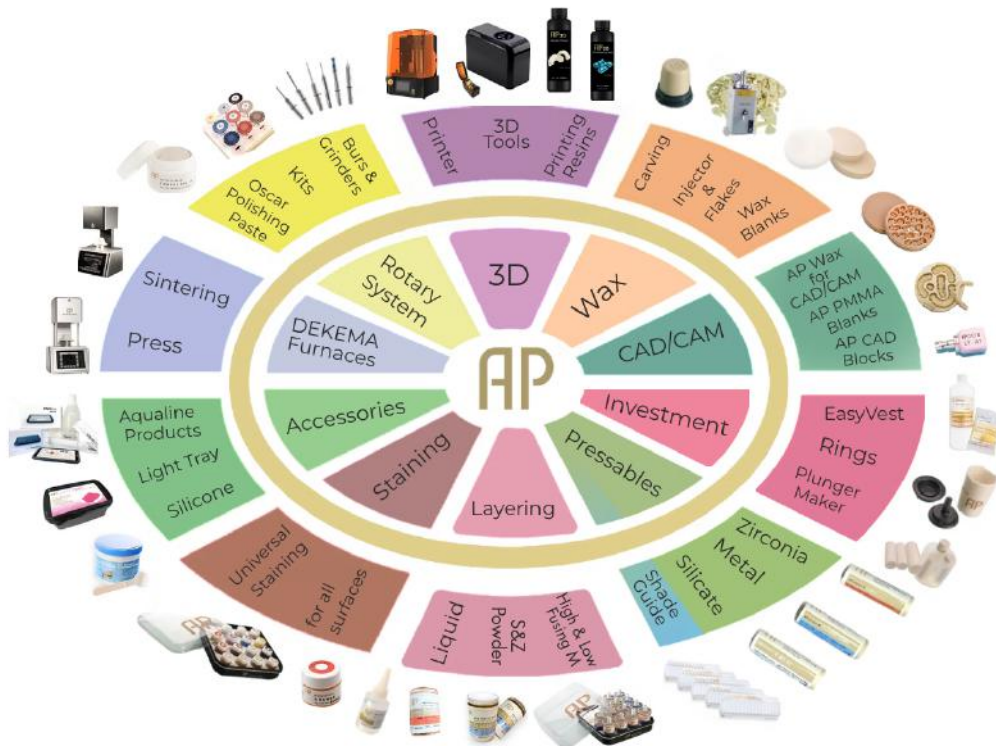
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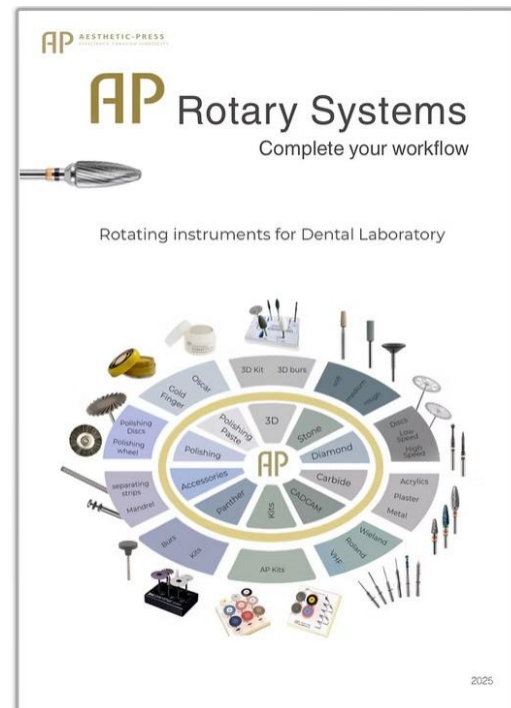
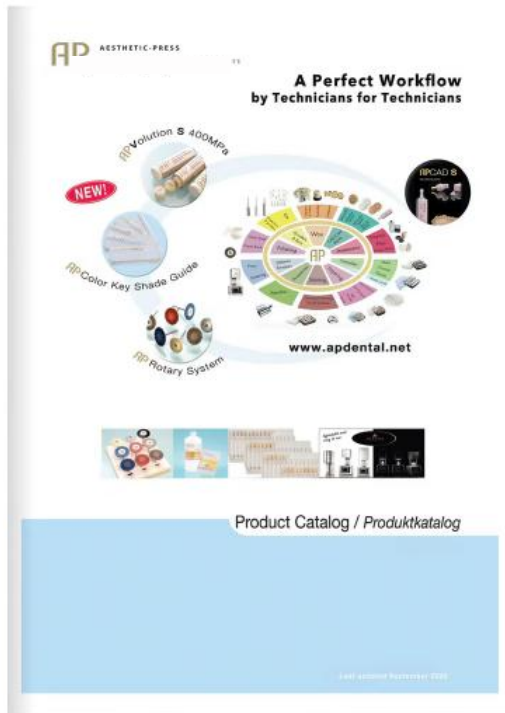
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