



Ordering guide | Diamond



Maximum permissible speed

■ = min^{-1}/rpm	100 min^{-1}/rpm	● = min^{-1}/rpm	16.000 min^{-1}/rpm	◆ = min^{-1}/rpm	90.000 min^{-1}/rpm
□ = min^{-1}/rpm	500 min^{-1}/rpm	▲ = min^{-1}/rpm	20.000 min^{-1}/rpm	■ = min^{-1}/rpm	100.000 min^{-1}/rpm
▣ = min^{-1}/rpm	800 min^{-1}/rpm	△ = min^{-1}/rpm	25.000 min^{-1}/rpm	▣ = min^{-1}/rpm	120.000 min^{-1}/rpm
● = min^{-1}/rpm	1.000 min^{-1}/rpm	◆ = min^{-1}/rpm	30.000 min^{-1}/rpm	▣ = min^{-1}/rpm	140.000 min^{-1}/rpm
○ = min^{-1}/rpm	5.000 min^{-1}/rpm	◇ = min^{-1}/rpm	35.000 min^{-1}/rpm	▣ = min^{-1}/rpm	150.000 min^{-1}/rpm
● = min^{-1}/rpm	6.000 min^{-1}/rpm	◇ = min^{-1}/rpm	40.000 min^{-1}/rpm	▣ = min^{-1}/rpm	160.000 min^{-1}/rpm
● = min^{-1}/rpm	7.000 min^{-1}/rpm	◇ = min^{-1}/rpm	50.000 min^{-1}/rpm	◆ = min^{-1}/rpm	300.000 min^{-1}/rpm
● = min^{-1}/rpm	8.000 min^{-1}/rpm	◆ = min^{-1}/rpm	60.000 min^{-1}/rpm	○ min^{-1}/rpm	450.000 min^{-1}/rpm
● = min^{-1}/rpm	10.000 min^{-1}/rpm	◆ = min^{-1}/rpm	70.000 min^{-1}/rpm		if not indicated
○ = min^{-1}/rpm	15.000 min^{-1}/rpm	◆ = min^{-1}/rpm	80.000 min^{-1}/rpm		

Some of the products and designations mentioned in the text are trademarked, patented or copyrighted.

The absence of a special reference or the sign ® should not be interpreted as the absence of legal protection.

This publication is copyrighted. All rights, also with regard to translation, reprint and reproduction (also in the form of extracts) are reserved. No part of this publication may be reproduced or processed using electronic systems in any form or by any means (photocopying, microfilm or other methods) without the written permission of the editor.

Colours and products subject to alterations. Printing errors excepted.

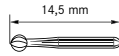


Shank types

Diamond grit sizes

312 FGSTS

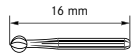
friction grip · extra-short



Ø 1,60 mm

313 FGSS

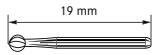
friction grip · short shank



Ø 1,60 mm

314 FG

friction grip



Ø 1,60 mm

ultra-fine

○ 8 µm

extra-fine

● 25 µm

fine

● 46 µm

- medium

107 µm *

coarse

● 151 µm *

super-coarse

● 181 µm *

* With some instruments the grit size may deviate from the specified value, depending on their shape and size.

S-Diamonds®



S6856.FG.012

S6856.FG.014

S6856.FG.016

S6856.FG.018

S6856.FG.021 +

S5856.FG.014

S5856.FG.016

S5856.FG.018

S5856.FG.021 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6856XL.FG.021 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6850.FG.014 +

S6850.FG.016 +

S6850.FG.018 +

S5850.FG.014 +

S5850.FG.016 +

S5850.FG.018 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6845KR.FG.018

S6845KR.FG.025 ■

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6847KR.FG.014

S6847KR.FG.016

S6847KR.FG.018

S5847KR.FG.014

S5847KR.FG.016

S5847KR.FG.018

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6848KR.FG.014 +

S6848KR.FG.016 +

S6848KR.FG.018 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6835KR.FG.012

S6835KR.FG.014

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6836KR.FG.012

S6836KR.FG.014

S6836KR.FG.016

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6837KR.FG.012 +

S6837KR.FG.014

S6837KR.FG.016

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6878K.FG.012 +

S6878K.FG.014

S6878K.FG.016

S6878K.FG.018

S6878K.FG.021 +

S5878K.FG.014

S5878K.FG.016

S5878K.FG.018

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6879K.FG.014 +

S6879K.FG.016 +

S6879K.FG.018 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6886K.FG.018 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6877.FG.012

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6878.FG.012 +

S6878.FG.014

S6878.FG.016

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6879.FG.012 ■

S6879.FG.014 +

S6879.FG.016 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6881.FG.012 +

S6881.FG.014

S6881.FG.016

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6882.FG.012 ■

S6882.FG.014 +

S6882.FG.016 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6882L.FG.014 ■

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107



S6862.FG.012 +

S6862.FG.014 +

S6862.FG.016 +



S6863.FG.012 +

S6863.FG.014 +

S6863.FG.016 +



S6379.FG.018

S6379.FG.023 +

S5379.FG.018 +

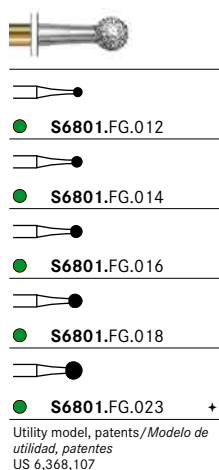
S5379.FG.023 +

Utility model, patents / Modelo de utilidad, patentes
US 6,368,107

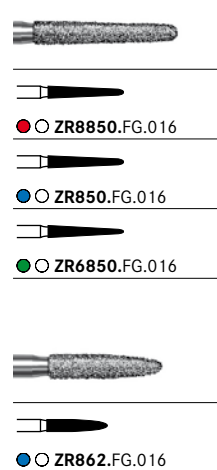
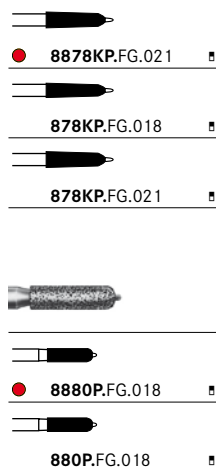


S6368.FG.016 +

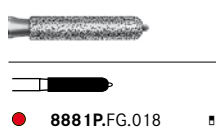
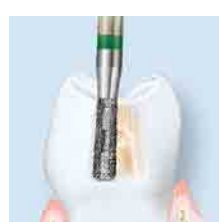
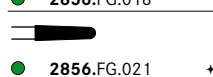
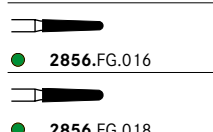
S6368.FG.023 +



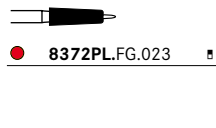
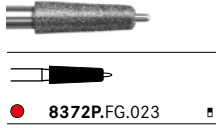
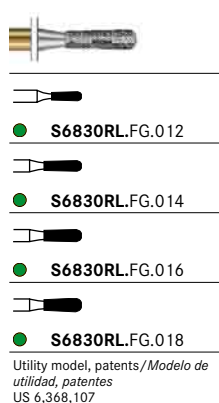
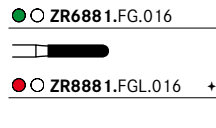
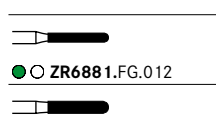
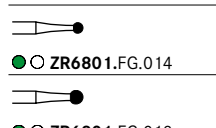
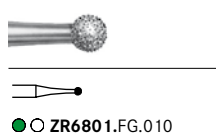
Pin-Diamonds®

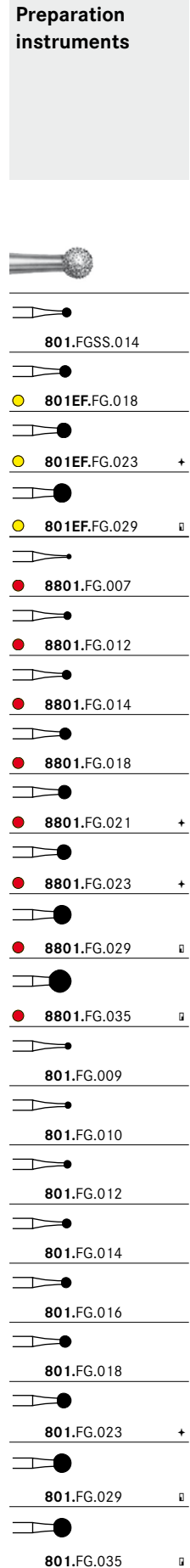
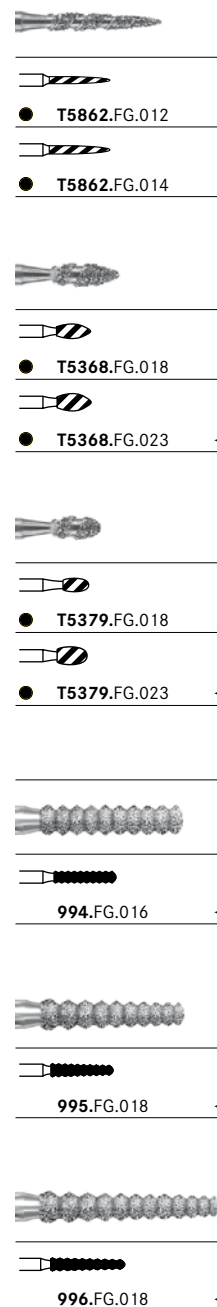
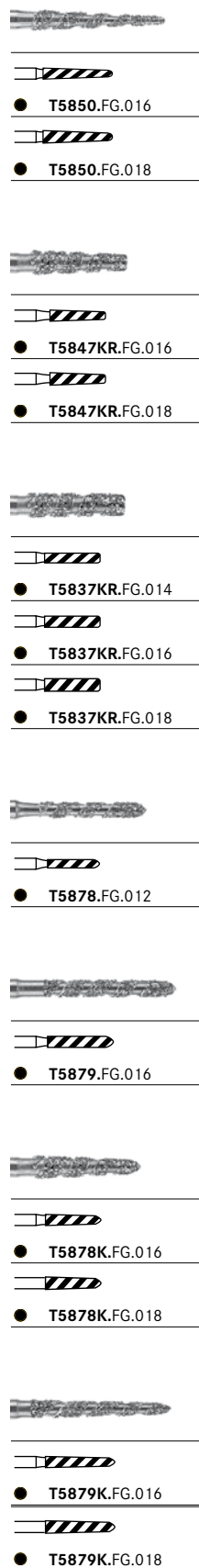
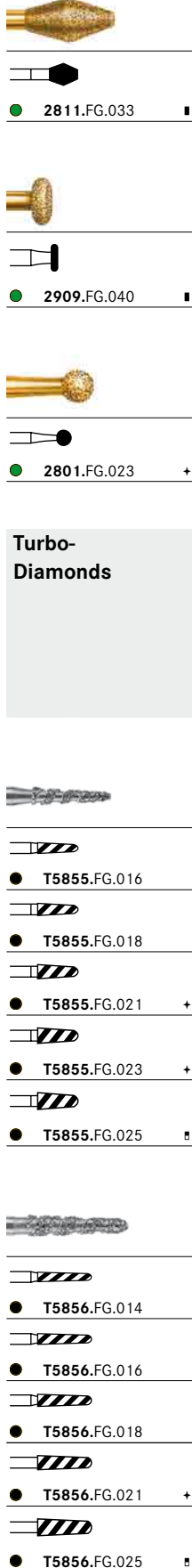
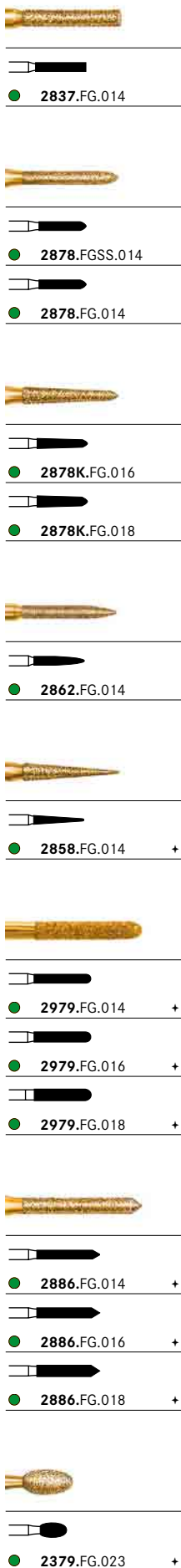


Series 2000



ZR-Diamonds™







	6801.FG.009
	6801.FG.010
	6801.FG.012
	6801.FG.014
	6801.FG.016
	6801.FG.018
	6801.FG.023 +
	6801.FG.029
	5801.FG.012
	5801.FG.014
	5801.FG.016
	5801.FG.018
	5801.FG.023 +
	5801.FG.029
	801.FGSL.010
	801.FGSL.014 +
	801.FGSL.023
	801.FGSL.029
	801.FGSL.035
	6801.FGSL.016 +
	6801.FGSL.023
	5801.FGSL.018 +
	5801.FGSL.029



	805.FG.009
	805.FG.010
	805.FG.012
	805.FG.014
	805.FG.016
	805.FG.018
	805.FG.023 +
	6805.FG.012
	6805.FG.014
	5805.FG.016

	807.FG.010
	807.FG.012
	807.FG.016
	807.FG.018
	6807.FG.016

	6813.FGSS.014
	6813.FGSS.016
	813.FG.010
	813.FG.014

	813.FG.016
	813.FG.018
	6813.FG.014
	6813.FG.016

	806.FG.009
	806.FG.010
	806.FG.012
	806.FG.014
	806.FG.016
	806.FG.018
	6806.FG.010
	6806.FG.012
	6806.FG.014

	822.FG.008
	822.FG.009



	830.FG.007
	830.FG.008
	830.FG.009

	830.FG.010
	830.FG.012
	830.FG.014
	830.FG.016

	6830.FG.010
	6830.FG.012
	6830.FG.014
	6830.FG.016



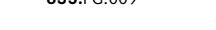
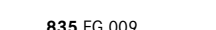
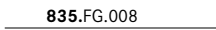
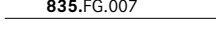
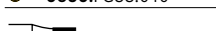
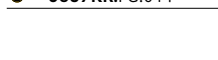
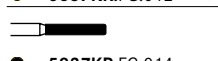
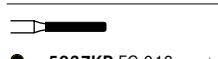
	830L.FG.010
	830L.FG.012
	830L.FG.014
	830L.FG.016
	830L.FG.018
	6830L.FG.012
	6830L.FG.014
	6830L.FG.016
	6830L.FG.018

	830RLA.FG.033
--	---------------



	835KR.FG.007
	835KR.FG.008
	835KR.FG.010
	835KR.FG.012
	835KR.FG.014
	835KR.FG.016
	6835KR.FG.010
	6835KR.FG.012
	6835KR.FG.014

	8836KR.FG.010
	8836KR.FG.012
	8836KR.FG.014
	8836KR.FG.016
	8836KR.FG.018
	836KR.FG.010
	836KR.FG.012
	836KR.FG.014
	836KR.FG.016
	836KR.FG.018



835.FG.010



835.FG.012



835.FG.014



835.FG.016



6835.FG.009



6835.FG.010



6835.FG.012



6835.FG.014



5835.FG.010



5835.FG.012



5835.FG.014



837.FG.016



6837.FG.012 +



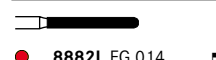
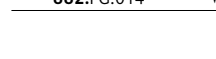
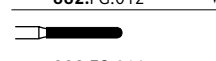
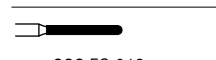
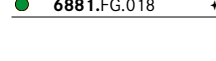
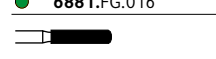
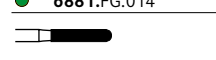
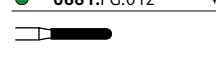
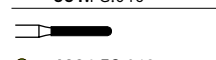
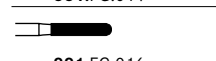
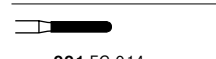
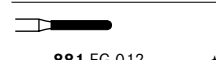
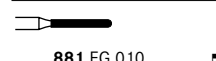
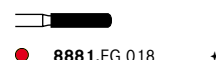
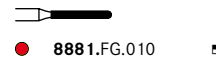
6837.FG.014



6837.FG.016



5837.FG.014



849.FG.009



849.FG.010



849.FG.012



849.FG.016



849.FG.025



6849.FG.012



6849.FG.016



6849.FG.025



5849.FG.025





	● 8855.FG.014
	● 8855.FG.025
	855.FG.012
	855.FG.014
	855.FG.025
	● 6855.FG.012
	● 6855.FG.025
	● 5855.FG.016
	● 5855.FG.018
	● 5855.FG.012
	● 5855.FG.025
	● 5869.FG.014
	● 5856.FG.012
	● 5856.FG.014
	● 5856.FG.016
	● 5856.FG.018
	● 5856.FG.021
	● 5856.FG.012
	● 5856.FG.014
	● 5856.FG.016
	● 5856.FG.018
	● 5856.FG.021
	● 5856.FG.012
	● 5856.FG.014
	● 5856.FG.016
	● 5856.FG.018
	● 5856.FG.021
	● 6856.FGSS.012
	● 6856.FGSS.014
	● 6856.FGSS.016
	● 6856.FGSS.018
	● 6856.FGSS.027
	● 6856.FGSS.029
	● 5856.FGSS.012



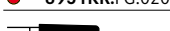
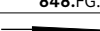
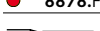
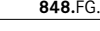
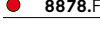
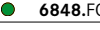
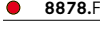
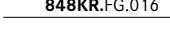
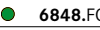
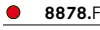
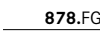
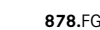
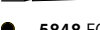
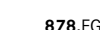
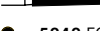
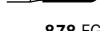
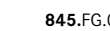
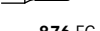
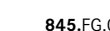
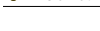
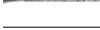
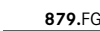
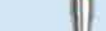
	● 5856.FGSS.014
	● 5856.FGSS.016
	● 5856.FGSS.018
	● 8856.FG.012
	● 8856.FG.014
	● 8856.FG.016
	● 8856.FG.018
	● 8856.FG.021
	856.FG.012
	856.FG.014
	856.FG.016
	856.FG.018
	856.FG.021
	● 6856.FG.012
	● 6856.FG.014
	● 6856.FG.016
	● 6856.FG.018
	● 6856.FG.021
	● 5856.FG.012
	● 5856.FG.014
	● 5856.FG.016
	● 5856.FG.018
	● 5856.FG.021
	● 6856.FGSS.012
	● 6856.FGSS.014
	● 6856.FGSS.016
	● 6856.FGSS.018
	● 6856.FGSS.027
	● 6856.FGSS.029
	● 5856.FGSS.012

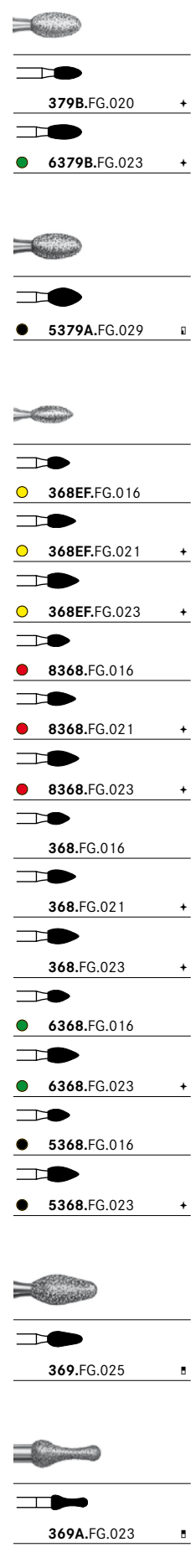
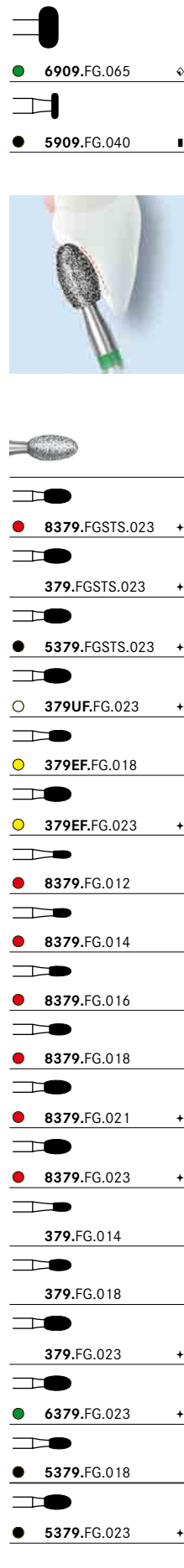
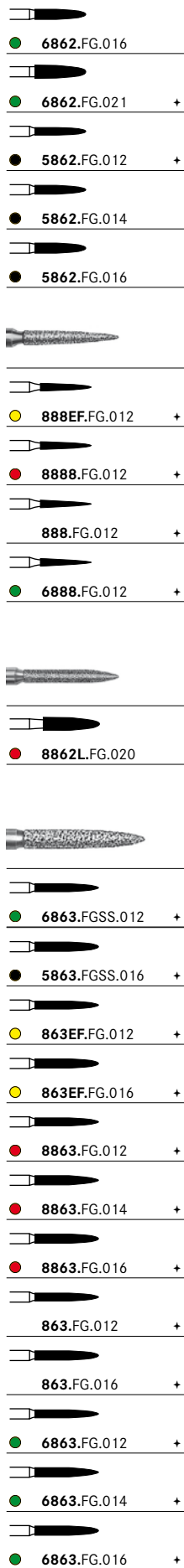
	868.FG.012
	868.FG.016
	● 5856L.FGSS.014
	● 5856L.FGSS.016
	● 8856L.FG.014
	● 8856L.FG.016
	● 8856L.FG.018
	● 8856L.FG.020
	856L.FG.014
	856L.FG.016
	856L.FG.018
	856L.FG.020
	● 6856L.FG.014
	● 6856L.FG.016
	● 6856L.FG.018
	● 6856L.FG.020
	● 5856L.FG.014
	● 5856L.FG.016
	● 5856L.FG.018
	● 5856L.FG.020
	856LOV.FG.016
	● 6856LOV.FG.016
	● 6856LOV.FG.018

	● 6850.FGSS.014
	● 5850.FGSS.016
	● 8850.FG.012
	● 8850.FG.014
	● 8850.FG.016
	● 8850.FG.018
	850.FG.012
	850.FG.014
	850.FG.016
	850.FG.018
	850.FG.023
	● 6850.FG.014
	● 6850.FG.016
	● 6850.FG.018
	● 6850.FG.023
	● 5850.FG.012
	● 5850.FG.016
	● 5850.FG.018
	● 8850KR.FG.014
	● 8850KR.FG.018
	850KR.FG.014
	850KR.FG.018

	845KR.FGSS.025
	● 8845KR.FG.016
	● 8845KR.FG.018
	● 8845KR.FG.021
	● 8845KR.FG.025
	845KR.FG.016
	845KR.FG.018
	845KR.FG.021
	845KR.FG.025
	● 6845KR.FG.016
	● 6845KR.FG.018
	● 6845KR.FG.025
	● 5845KR.FG.018
	● 5845KR.FG.025
	959KR.FG.018
	● 8846KR.FGSTS.016
	846KR.FGSTS.016
	● 5846KR.FGSTS.016
	● 8846KR.FG.016



				
8846KR.FG.018	8951KR.FG.017	6847.FGSS.014	8848.FG.018 +	6878.FGSS.012 +
				
846KR.FG.016	8951KR.FG.020 +	6847.FGSS.016	848.FG.014 +	6878.FGSS.014
				
846KR.FG.018	8951KR.FG.024 ▯	6847.FGSS.018	848.FG.016 +	5878.FGSS.012 +
				
848KR.FG.016 +	6848KR.FG.018 +	5847.FGSS.012 +	848.FG.018 +	8878.FG.010 ▯
				
6847KR.FGSS.018	848KR.FG.016 +	5847.FGSS.014	848.FG.023 +	8878.FG.012 +
				
5847KR.FGSS.016	6848KR.FG.018 +	5847.FGSS.016	6848.FG.014 +	8878.FG.014
				
5847KR.FGSS.018	848KR.FG.016 +	5847.FGSS.018	6848.FG.016 +	8878.FG.016
				
8847KR.FG.014	6848KR.FG.018 +	8847.FG.012 +	6848.FG.018 +	878.FG.010 ▯
				
8847KR.FG.016	848KR.FG.016 +	8847.FG.014	6848.FG.023 +	878.FG.012 +
				
8847KR.FG.018	845.FG.009	8847.FG.016	5848.FG.016 +	878.FG.014
				
8847KR.FG.023 +	845.FG.010	847.FG.012 +	5848.FG.018 +	878.FG.016
				
847KR.FG.014	845.FG.012	847.FG.014	876.FG.009 +	6878.FG.010 ▯
				
847KR.FG.016	845.FG.014	847.FG.016	877.FG.009 ▯	6878.FG.012 +
				
847KR.FG.018	845.FG.016	847.FG.018	877.FG.010 ▯	6878.FG.014
				
8847KR.FG.023 +	6846.FGSS.016	6847.FG.012 +	877.FG.012	6878.FG.016
				
847KR.FG.014	5846.FGSS.016	6847.FG.014	6877.FG.010 ▯	6878.FG.018 +
				
847KR.FG.016	6846.FG.012	6847.FG.016	6877.FG.012	5878.FG.012 +
				
847KR.FG.018	6846.FG.016	5847.FG.012 +	879.FG.010 ▯	5878.FG.014
				
847KR.FG.023 +	6846.FG.025 ▯	5847.FG.014	879.FG.012 ▯	
				
6847KR.FG.016	5846.FG.012	5847.FG.016	879.FG.014 +	
				
6847KR.FG.018	5846.FG.016	5847.FG.018	6879.FG.012 ▯	
				
6847KR.FG.023 +	5846.FG.025 ▯	6848.FGSS.016	6879.FG.014 +	
				
5847KR.FG.016	5846.FG.012	5848.FGSS.016 +	6879.FG.016 +	
				
5847KR.FG.018	5846.FG.016	5848.FGSS.018 +	8878.FGSS.012 +	
				
6847KR.FG.018	5846.FG.025 ▯	8848.FG.016 +		
				
6847KR.FG.023 +	6847.FGSS.012 +			
				
5847KR.FG.016				
				
5847KR.FG.018				
				
6847KR.FG.018				





811.FG.033



811.FG.037



6811.FG.033



6811.FG.037



5811.FG.033



5811.FG.037



8905.FGSS.018



8905.FGSS.023



8905.FGSS.027



8905.FGSS.031



905.FGSS.018



905.FGSS.023



905.FGSS.027



905.FGSS.031



811A.FG.037



8899.FG.021



8899.FG.027



8899.FG.031



899.FG.021



899.FG.027



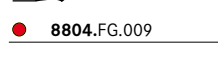
899.FG.031



8960.FG.025



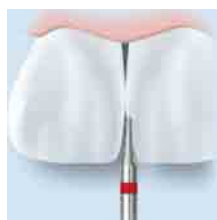
8804.FG.009



8833.FG.031



8833.FG.031



8392A.FG.016



8392.FGSTS.016



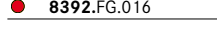
392EF.FG.016



8392.FG.016



0874.FG.009



KS0F.FG.010



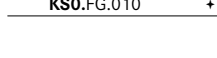
KS0.FG.010



KS0.FG.010



KS0F.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



KS0.FG.010



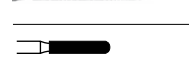
KS0.FG.010



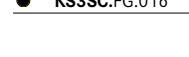
KS2SC.FGSS.014



KS2SC.FG.014



KS3SC.FG.016



KS3SC.FG.016



KS3SC.FG.016



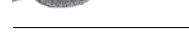
KS3SC.FG.016



KS3SC.FG.016



KS3SC.FG.016



KS3SC.FG.016



KS3SC.FG.016



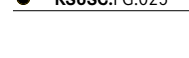
KS4F.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024



KS4SC.FG.024

Veneer Preparation



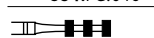
868B.FG.018



868B.FG.020



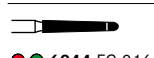
834.FG.016



834.FG.021



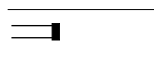
6844.FG.014



6844.FG.016



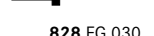
6844.FG.016



828.FG.022



828.FG.026



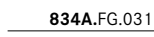
828.FG.030



828.FG.030



828.FG.030



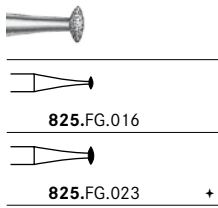
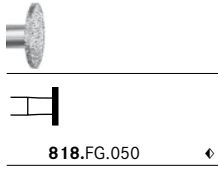
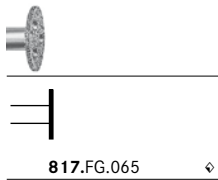
828.FG.030



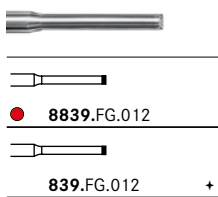
828.FG.030



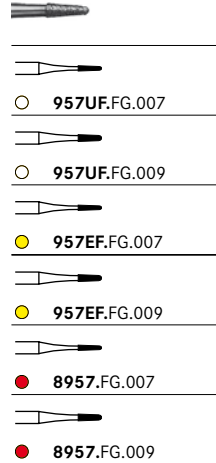
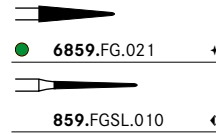
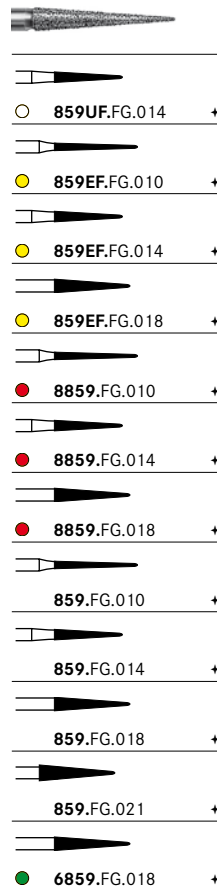
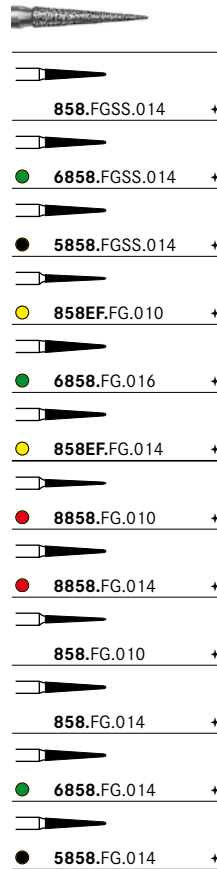
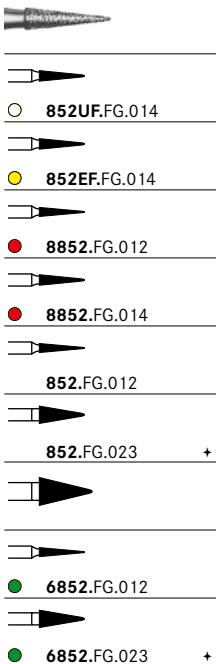
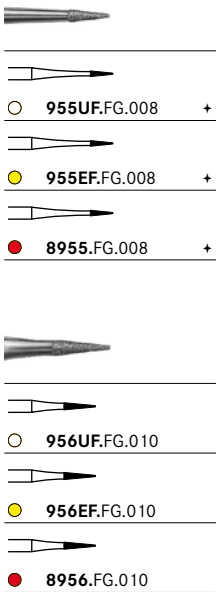
828.FG.030



Margin Refinement



Facial Surface Trimming Diamond - FSD®



Sonic tips





Crown Remover for ZrO_2



○ 4ZR.FG.012

○ 4ZR.FG.014

Diamonds with safety tip



851.FG.012

+

851.FG.016

857.FG.014

+

8859GK.FG.010

+

863GKEF.FG.012

+

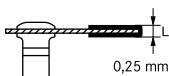
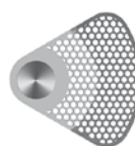
8863GK.FG.012

+

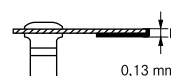
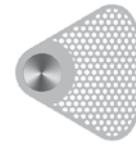
15802.FG.014

+

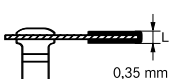
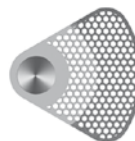
Oscillating Segment Discs



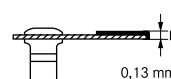
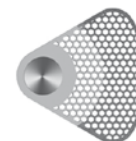
● OS25M.000.140 ○



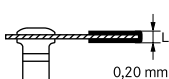
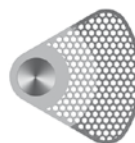
● OS1FH.000.140 ○



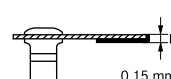
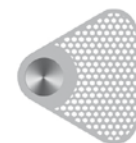
● OS35M.000.140 ○



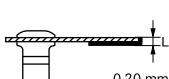
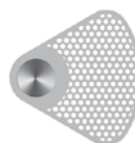
● OS1FV.000.140 ○



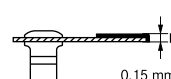
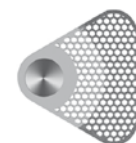
● OS20F.000.140 ○



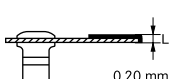
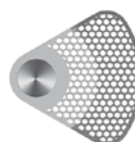
● OS15FH.000.140 ○



● OS1MH.000.140 ○



● OS15FV.000.140 ○



● OS1MV.000.140 ○

Diamonds with Depth Marking



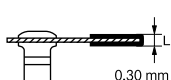
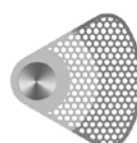
845KRD.FG.025



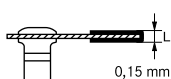
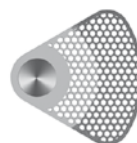
959KRD.FG.018



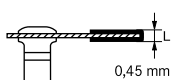
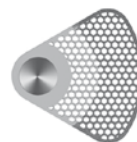
6847KRD.FG.016



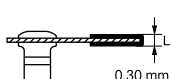
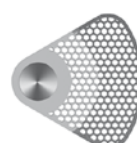
● OS1M.000.140 ○



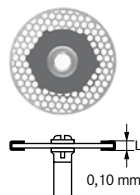
● OS1F.000.140 ○



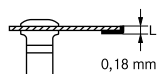
● OS2M.000.140 ○



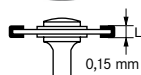
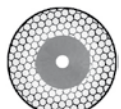
● OS2F.000.140 ○



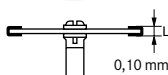
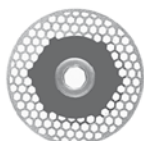
952.not mounted.140 ●



● OS18MH.000.110 ○

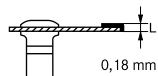
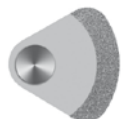


● 8934A.not mounted.140 ◆

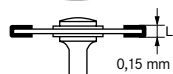
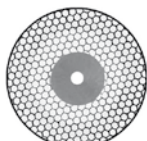


952.not mounted.180 ●

Utility model, patents/Modelo de
utilidad, patentes
US 6,241,522



● OS18MV.000.110 ○



● 8934A.not mounted.180△



310.FG. ▲

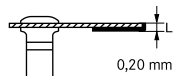
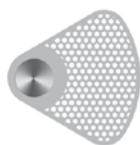


310.RA. ◆

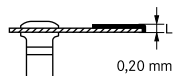
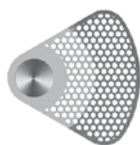


310.HP. ◆

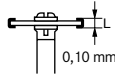
Finishing Discs



● OS20FH.000.140 ○



● OS20FV.000.140 ○



952.not mounted.100 ●



● **WS 25**
● **WS 25 F**
● **WS 25 EF**
WS 25 A



	10	10	10
	●	●	●
Grit	medium (45 µm)	fine (30 µm)	extra-fine (15 µm)
Thickness mm	0,13	0,10	0,08
Width (B) mm	2,5	2,5	2,5
Length mm	148	148	148

● WS 25	•		
● WS 25 F		•	
● WS 25 EF			•

Assortments 15 pcs	5	5	5
WS 25 A	•		

Diamond strip with honeycomb design, single sided, stainless steel



● **WS 37**
● **WS 37 F**
● **WS 37 EF**
WS 37 A



	10	10	10
	●	●	●
Grit	medium (45 µm)	fine (30 µm)	extra-fine (15 µm)
Thickness mm	0,13	0,10	0,08
Width (B) mm	3,75	3,75	3,75
Length mm	148	148	148

● WS 37	•		
● WS 37 F		•	
● WS 37 EF			•

Assortments 15 pcs	5	5	5
WS 37 A	•		

Diamond strip with honeycomb design, single sided, stainless steel



 **DS 25**
 **DS 25 F**
 **DS 25 EF**
DS 25 A



	10	10	10
			
Grit	medium (45 µm)	fine (30 µm)	extra-fine (15 µm)
Thickness mm	0,13	0,10	0,08
Width (B) mm	2,5	2,5	2,5
Length mm	148	148	148

 DS 25			
 DS 25 F			
 DS 25 EF			

Assortments 15 pcs	5	5	5
DS 25 A			

Diamond strip, single sided, stainless steel

 **DS 37**
 **DS 37 F**
 **DS 37 EF**
DS 37 A



	10	10	10
			
Grit	medium (45 µm)	fine (30 µm)	extra-fine (15 µm)
Thickness mm	0,13	0,10	0,08
Width (B) mm	3,75	3,75	3,75
Length mm	148	148	148

 DS 37			
 DS 37 F			
 DS 37 EF			

Assortments 15 pcs	5	5	5
DS 37 A			

Diamond strip, single sided, stainless steel



Title:

Customer #:

E-mail:

- ☐ Yes, I would like to order the following items:

[illegible]

Komet USA LLC
3042 Southcross Blvd, Suite 101
Rock Hill, SC 29730
Phone 888-566-3887
Fax 800-223-7485
info@kometusa.com
www.kometusa.com



+E226412067V00/S000000

