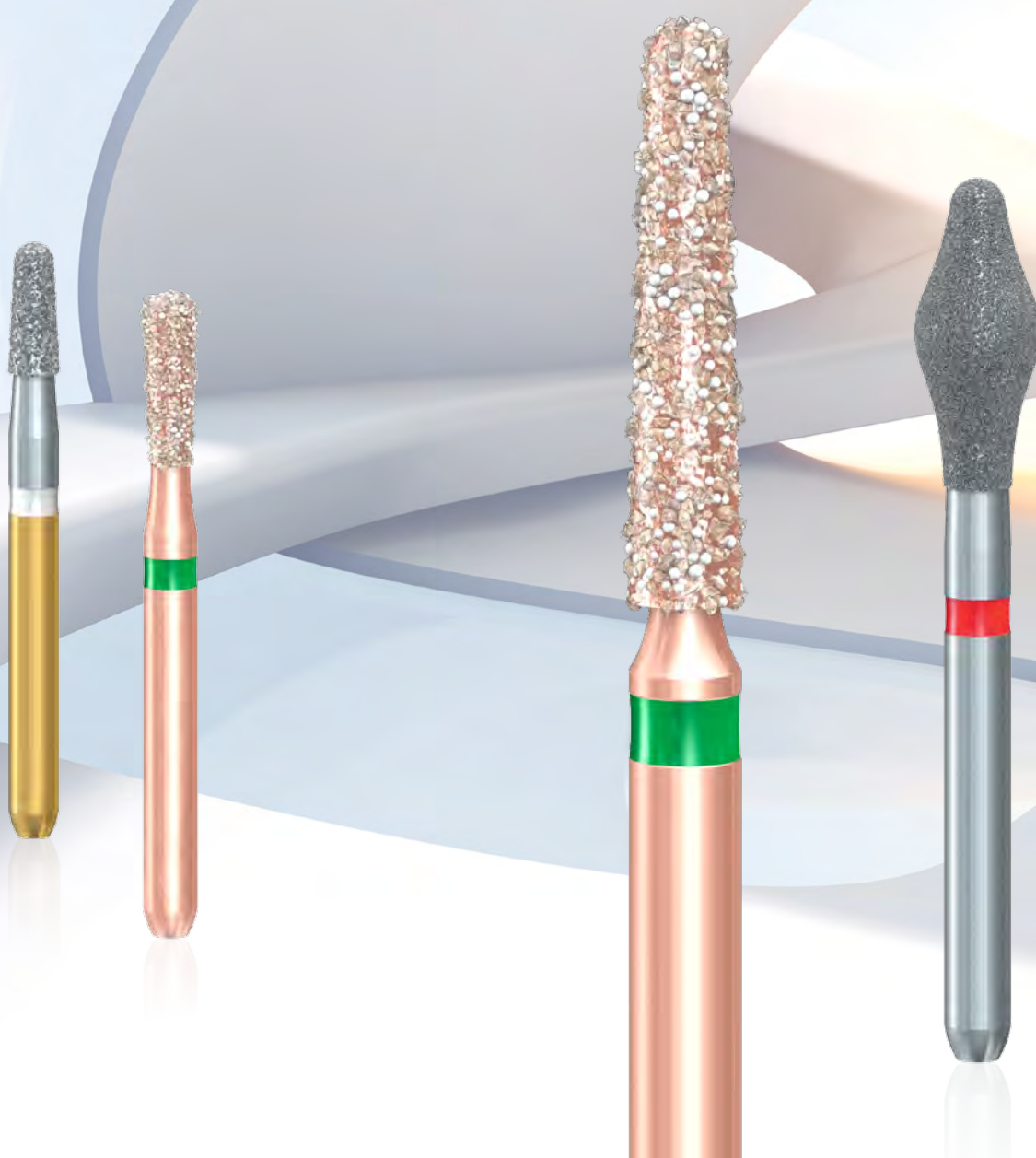




Bestellhilfe | Diamant *Ordering guide | Diamond*



Maximale Drehzahl/Maximum permissible speed

■ =  max. 100 giri al min. ⁻¹ /rpm	● =  max. 16.000 giri al min. ⁻¹ /rpm	◆ =  max. 90.000 giri al min. ⁻¹ /rpm
□ =  max. 500 giri al min. ⁻¹ /rpm	▲ =  max. 20.000 giri al min. ⁻¹ /rpm	■ =  max. 100.000 giri al min. ⁻¹ /rpm
▣ =  max. 800 giri al min. ⁻¹ /rpm	△ =  max. 25.000 giri al min. ⁻¹ /rpm	▣ =  max. 120.000 giri al min. ⁻¹ /rpm
● =  max. 1.000 giri al min. ⁻¹ /rpm	◆ =  max. 30.000 giri al min. ⁻¹ /rpm	▣ =  max. 140.000 giri al min. ⁻¹ /rpm
○ =  max. 5.000 giri al min. ⁻¹ /rpm	◇ =  max. 35.000 giri al min. ⁻¹ /rpm	▣ =  max. 150.000 giri al min. ⁻¹ /rpm
● =  max. 6.000 giri al min. ⁻¹ /rpm	◇ =  max. 40.000 giri al min. ⁻¹ /rpm	▣ =  max. 160.000 giri al min. ⁻¹ /rpm
● =  max. 7.000 giri al min. ⁻¹ /rpm	◇ =  max. 50.000 giri al min. ⁻¹ /rpm	✦ =  max. 300.000 giri al min. ⁻¹ /rpm
● =  max. 8.000 giri al min. ⁻¹ /rpm	◆ =  max. 60.000 giri al min. ⁻¹ /rpm	○ max. 450.000 giri al min. ⁻¹ /rpm
● =  max. 10.000 giri al min. ⁻¹ /rpm	◆ =  max. 70.000 giri al min. ⁻¹ /rpm	ohne Angaben
○ =  max. 15.000 giri al min. ⁻¹ /rpm	◆ =  max. 80.000 giri al min. ⁻¹ /rpm	if not indicated

Die im Text genannten Produkte und Bezeichnungen sind zum Teil marken-, patent- und urheberrechtlich geschützt. Aus dem Fehlen eines besonderen Hinweises bzw. des Zeichens ® darf nicht geschlossen werden, dass kein rechtlicher Schutz besteht.

Dieses Werk ist urheberrechtlich geschützt. Alle Rechte, auch die der Übersetzung, des Nachdrucks und der Vervielfältigung auch von Teilen daraus, sind vorbehalten. Kein Teil des Werkes darf ohne schriftliche Genehmigung des Herausgebers in irgendeiner Form (Fotokopie, Mikrofilm oder ein anderes Verfahren), reproduziert oder unter Verwendung elektronischer Systeme verarbeitet werden.

Produkt- und Farbänderungen sowie Druckfehler vorbehalten.

Stand: Juni 2023

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.

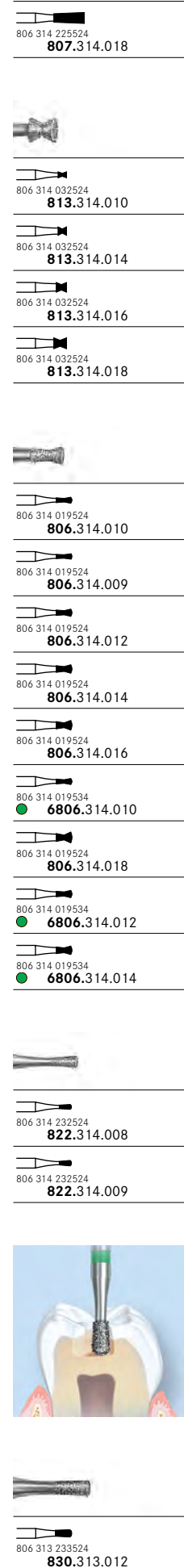
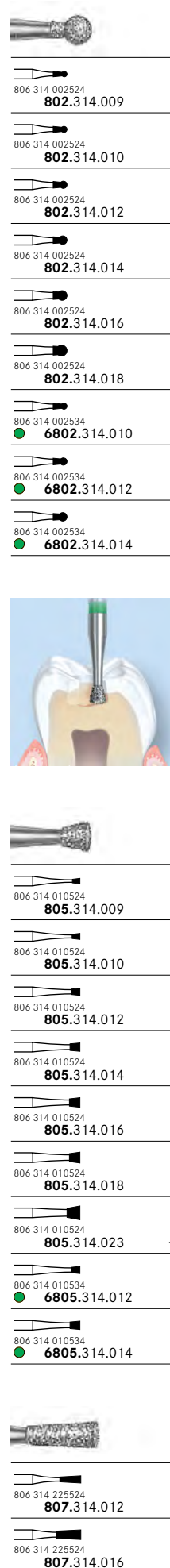
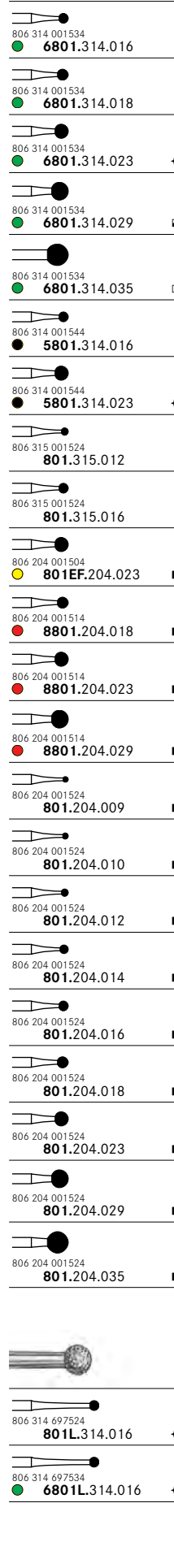
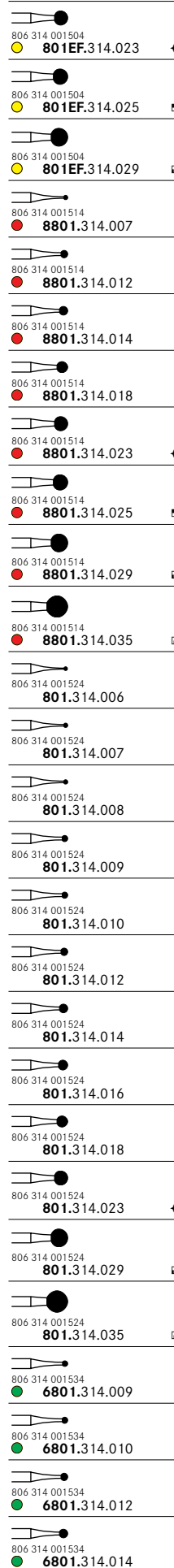
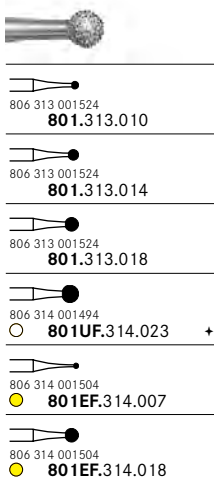
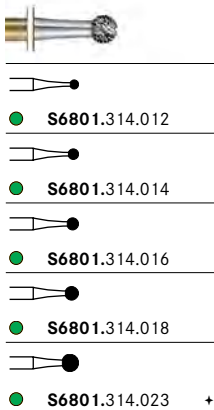
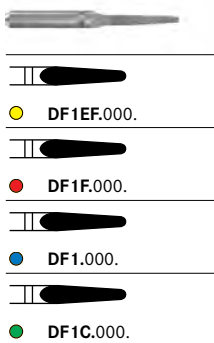
This publication is copyrighted. All rights, also with regard to translation, reprint and reproduction (also in the form of extracts) are reserved. No part of this publication may be reproduced or processed using electronic systems in any form or by any means (photocopying, microfilm or other methods)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

Colours and products subject to alterations. Printing errors excepted.

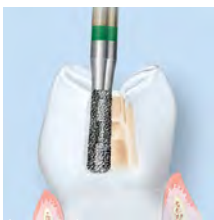
As at June 2023

Hubfeilen zur Füllungsbearbeitung

*Files for reciproca-
ting handpiece for
work on fillings*



	806 314 233504 ● 830EF.314.010
	806 314 233504 ● 830EF.314.012
	806 314 233504 ● 830EF.314.014
	806 314 233514 ● 8830.314.010
	806 314 233514 ● 8830.314.012
	806 314 233514 ● 8830.314.014
	806 314 233524 830.314.007
	806 314 233524 830.314.008
	806 314 233524 830.314.009
	806 314 233524 830.314.010
	806 314 233524 830.314.012
	806 314 233524 830.314.014
	806 314 233524 830.314.016
	806 314 233534 ● 6830.314.010
	806 314 233534 ● 6830.314.012
	806 314 233534 ● 6830.314.014
	806 314 233534 ● 6830.314.016



	● S6830L.314.012
	● S6830L.314.014
	● S6830L.314.016
	● S6830L.314.018
	● S6830L.315.014



	806 313 234524 830L.313.014
	806 314 234504 ● 830LEF.314.012
	806 314 234514 ● 8830L.314.010
	806 314 234514 ● 8830L.314.012
	806 314 234514 ● 8830L.314.014
	806 314 234524 830L.314.010
	806 314 234524 830L.314.012
	806 314 234524 830L.314.014
	806 314 234524 830L.314.016
	806 314 234524 830L.314.018
	806 314 234534 ● 6830L.314.012
	806 314 234534 ● 6830L.314.014
	806 314 234534 ● 6830L.314.016
	806 314 234534 ● 6830L.314.018
	806 314 234544 ● 5830L.314.014

	● S6830RL.314.012
	● S6830RL.314.014
	● S6830RL.314.016
	● S6830RL.314.018

	806 314 238514 ● 8830RL.314.012
---	---

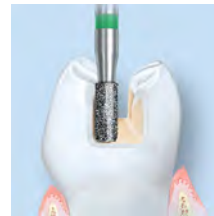
	806 314 238514 ● 8830RL.314.016
	806 314 238524 830RL.314.012
	806 314 238524 830RL.314.014
	806 314 238524 830RL.314.016
	806 314 238524 830RL.314.018
	806 314 238534 ● 6830RL.314.012
	806 314 238534 ● 6830RL.314.014
	806 314 238534 ● 6830RL.314.016
	806 314 238534 ● 6830RL.314.018



	10839.314.012 +
	10839.314.014
	10839.314.016

	806 314 150524 839.314.012 +
---	--

	● S6835KR.314.012
	● S6835KR.314.014



	806 314 156504 ● 835KREF.314.012
	806 314 156524 835KR.314.014
	806 314 156514 ● 8835KR.314.008
	806 314 156514 ● 8835KR.314.010
	806 314 156514 ● 8835KR.314.012
	806 314 156514 ● 8835KR.314.014
	806 314 156514 ● 8835KR.314.016
	806 314 156524 835KR.314.007
	806 314 156524 835KR.314.008
	806 314 156524 835KR.314.009
	806 314 156524 835KR.314.010
	806 314 156524 835KR.314.012
	806 314 156524 835KR.314.016
	806 314 156534 ● 6835KR.314.010
	806 314 156534 ● 6835KR.314.012
	806 314 156534 ● 6835KR.314.014

	● S6836KR.314.012
	● S6836KR.314.014
	● S6836KR.314.016

	806 314 157504 ● 836KREF.314.012
--	--

	806 314 157514 ● 8836KR.314.010 ▯
	806 314 157514 ● 8836KR.314.012
	806 314 157514 ● 8836KR.314.014
	806 314 157514 ● 8836KR.314.016
	806 314 157514 ● 8836KR.314.018
	806 314 157524 836KR.314.010 ▯
	806 314 157524 836KR.314.012
	806 314 157524 836KR.314.014
	806 314 157524 836KR.314.016
	806 314 157524 836KR.314.018
	806 314 157534 ● 6836KR.314.010 ▯
	806 314 157534 ● 6836KR.314.012
	806 314 157534 ● 6836KR.314.014

	● KP6837KR.314.012+
	● KP6837KR.314.014
	● KP6837KR.314.016

	● S6837KR.314.012 +
	● S6837KR.314.014
	● S6837KR.314.016
	● S6837KR.314.014
	● S6837KR.314.016
	● S6837KR.314.018 +



806 314 158504
● **837KREF.314.014**

806 314 158514
● **8837KR.314.010** ▢

806 314 158514
● **8837KR.314.012** +

806 314 158514
● **8837KR.314.014**

806 314 158514
● **8837KR.314.016**

806 314 158524
● **837KR.314.010** ▢

806 314 158524
● **837KR.314.012** +

806 314 158524
● **837KR.314.014**

806 314 158534
● **6837KR.314.012** +

806 314 158534
● **6837KR.314.014**



806 314 158514
● **837LKR.314.014** +



806 314 158524
● **842KR.314.014** ▢



806 313 107524
● **835.313.010**

806 313 107524
● **835.313.012**

806 313 107534
● **6835.313.012**

806 314 107514
● **8835.314.010**

806 314 107514
● **8835.314.014**

806 314 107524
● **835.314.007**

806 314 107524
● **835.314.008**

806 314 107524
● **835.314.009**

806 314 107524
● **835.314.010**

806 314 107524
● **835.314.012**

806 314 107524
● **835.314.014**

806 314 107524
● **835.314.016**

806 314 107534
● **6835.314.009**

806 314 107534
● **6835.314.010**

806 314 107534
● **6835.314.012**

806 314 107534
● **6835.314.014**



806 314 110514
● **8836.314.012**

806 314 110524
● **836.314.012**

806 314 110524
● **836.314.014**

806 314 110524
● **836.314.018**

806 314 110524
● **836.314.027** ▢

806 314 110534
● **6836.314.012**

806 314 110534
● **6836.314.014**

806 314 110534
● **6836.314.018**

806 314 110544
● **5836.314.014**



● **S6837.314.012** +

● **S6837.314.014**

● **S6837.314.016**



806 314 111514
● **8837.314.012** +

806 314 111514
● **8837.314.014**

806 314 111524
● **837.314.012** +

806 314 111524
● **837.314.014**

806 314 111524
● **837.314.016**

806 314 111534
● **6837.314.012** +

806 314 111534
● **6837.314.014**

806 314 111534
● **6837.314.016**

806 314 111544
● **5837.314.014**



806 314 112524
● **837L.314.014** +



806 314 113524
● **842.314.014** ▢



806 314 137514
● **8838.314.012**

806 314 137524
● **838.314.008**

806 314 137524
● **838.314.009**

806 314 137524
● **838.314.010**

806 314 137524
● **838.314.012**

806 314 137534
● **6838.314.012**



● **S6880.314.012**

● **S6880.314.014**

● **S6880.314.016**



806 314 140524
● **880.314.012**

806 314 140514
● **8880.314.012**

806 314 140514
● **8880.314.014**

806 314 140514
● **8880.314.016**

806 314 140534
● **6880.314.012**

806 314 140524
● **880.314.014**

806 314 140534
● **6880.314.014**



● **8880P.314.018** ▢

● **880P.314.018** ▢



● **KP6881.314.012** +

● **KP6881.314.014**

● **KP6881.314.016**



● **S6881.314.012** +

● **S6881.314.014**

● **S6881.314.016**

● **S6881.314.018** +

● **S5881.314.014**

● **S5881.314.016**

● **S5881.314.018** +



806 314 141504
● **881EF.314.012** +

806 314 141504
● **881EF.314.014**

806 314 141514
● **8881.314.010** ▢

806 314 141514
● **8881.314.012** +

806 314 141514
● **8881.314.014**

806 314 141514
● **8881.314.016**

806 314 141514
● **8881.314.018** +

806 314 141524
● **881.314.010** ▢

806 314 141524
● **881.314.012** +

806 314 141524
● **881.314.014**

806 314 141524
● **881.314.016**

806 314 141534
● **6881.314.012** +

806 314 141534
● **6881.314.014**

806 314 141534
● **6881.314.016**

806 314 141534
● **6881.314.018** +

806 314 141544
● **5881.314.016**



● **8881P.314.018** ▢

● **881P.314.018** ▢



806 314 544504
● **845KREF.314.016**

806 314 544504
● **845KREF.314.018**

806 314 544504
● **845KREF.314.025** ▯

806 314 544514
● **8845KR.314.016**

806 314 544514
● **8845KR.314.018**

806 314 544514
● **8845KR.314.021** +

806 314 544514
● **8845KR.314.025** ▯

806 314 544524
● **845KR.314.016**

806 314 544524
● **845KR.314.018**

806 314 544524
● **845KR.314.021** +

806 314 544524
● **845KR.314.025** ▯



806 314 544524
● **845KRD.314.025**



806 314 544514
● **8846KR.314.018**

806 314 544504
● **846KREF.314.016**

806 314 544524
● **846KR.314.018**

806 314 544514
● **8846KR.314.016**

806 314 544524
● **846KR.314.016**



● **S6847KR.314.014**

● **S6847KR.314.016**

● **S6847KR.314.018**



806 314 546504
● **847KREF.314.016**

806 314 546504
● **847KREF.314.023** +

806 314 546514
● **8847KR.314.014**

806 314 546514
● **8847KR.314.016**

806 314 546514
● **8847KR.314.018**

806 314 546514
● **8847KR.314.023** +

806 314 546524
● **847KR.314.014**

806 314 546524
● **847KR.314.016**

806 314 546524
● **847KR.314.018**

806 314 546524
● **847KR.314.023** +

806 314 546534
● **6847KR.314.016**

806 314 546534
● **6847KR.314.018**

806 314 546534
● **6847KR.314.023** +



● **6847KRD.314.016**



● **KP6848KR.314.014+**

● **KP6848KR.314.016+**

● **KP6848KR.314.018+**



● **S6848KR.314.014** +

● **S6848KR.314.016** +

● **S6848KR.314.018** +



806 314 553514
● **8848KR.314.016** +

● **8848KR.314.018** +

806 314 553524
● **848KR.314.016** +



806 314 585514
● **8951KR.314.017**

806 314 585514
● **8951KR.314.020** +

806 314 585514
● **8951KR.314.024** ▯

806 314 585524
● **951KR.314.016**

806 314 585524
● **951KR.314.019** +

806 314 585524
● **951KR.314.023** +



● **8372P.314.023** ▯



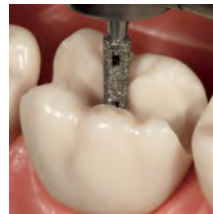
● **8372PL.314.023** ▯



806 314 584504
● **959KREF.314.018**

806 314 584514
● **8959KR.314.018**

806 314 584524
● **959KR.314.018**



● **959KRD.314.018**



806 314 168524
● **845.314.009**

806 314 168524
● **845.314.010**

806 314 168524
● **845.314.012**

806 314 168524
● **845.314.014**

806 314 168524
● **845.314.016**

806 314 168534
● **6845.314.012**

806 314 168534
● **6845.314.014**



806 314 171514
● **8846.314.016**

806 314 171524
● **846.314.012**

806 314 171524
● **846.314.016**

806 314 171524
● **846.314.025** ▯

806 314 171534
● **6846.314.012**

806 314 171534
● **6846.314.016**



806 314 172514
● **8847.314.012** +

806 314 172514
● **8847.314.014**

806 314 172514
● **8847.314.016**

806 314 172524
● **847.314.012** +

806 314 172524
● **847.314.014**

806 314 172524
● **847.314.016**

806 314 172534
● **6847.314.012** +

806 314 172534
● **6847.314.014**

806 314 172534
● **6847.314.016**

806 314 172544
● **5847.314.016**



806 314 173514
● **8848.314.016** +

806 314 173524
● **848.314.014** +

806 314 173524
● **848.314.016** +

806 314 173524
● **848.314.018** +

806 314 173524
● **848.314.023** +

806 314 173534
● **6848.314.016** +

806 314 173534
● **6848.314.018** +

806 314 173534
● **6848.314.023** +

806 314 173534
● **6848.314.031** ▯

806 314 173544
● **5848.314.016** +



806 314 195504
● **957EF.314.007**

806 314 195504
● **957EF.314.009**

806 314 195514
● **8957.314.007**

	806 314 195514 ● 8957.314.009
	
	806 314 195524 849.314.010
	806 314 194524 849.314.012
	806 314 194524 849.314.016
	806 314 194534 ● 6849.314.012
	806 314 194534 ● 6849.314.016
	
	● 8849P.314.016 ▯
	
	806 314 197514 ● 8855.314.012
	806 314 197514 ● 8855.314.025 ▯
	806 314 197524 855.314.012
	806 314 197524 855.314.014
	806 314 197524 855.314.025 ▯
	806 314 197534 ● 6855.314.012
	806 314 197534 ● 6855.314.025 ▯
	806 314 197544 ● 5855.314.025 ▯
	
	855D.314.016
	
	● KP6856.314.012 +
	● KP6856.314.014
	● KP6856.314.016

	● KP6856.314.018
	● KP6856.314.021 +
	
	● S6856.314.012
	● S6856.314.014
	● S6856.314.016
	● S6856.314.018
	● S6856.314.021 +
	● S6856.314.021 +
	
	806 313 198534 ● 6856.313.016
	806 314 198504 ● 856EF.314.012 +
	806 314 198504 ● 856EF.314.016
	806 314 198514 ● 8856.314.012 +
	806 314 198514 ● 8856.314.014
	806 314 198514 ● 8856.314.016
	806 314 198514 ● 8856.314.018
	806 314 198514 ● 8856.314.021 +
	806 314 198524 856.314.012 +
	806 314 198524 856.314.014

	806 314 198524 856.314.016
	806 314 198524 856.314.018
	806 314 198534 ● 6856.314.012 +
	806 314 198534 ● 6856.314.014
	806 314 198534 ● 6856.314.016
	806 314 198534 ● 6856.314.018
	806 314 198534 ● 6856.314.021 +
	806 314 198544 ● 5856.314.014
	806 314 198544 ● 5856.314.016
	806 314 198544 ● 5856.314.018
	
	● 8856P.314.016 ▯
	● 8856P.314.018 ▯
	● 8856P.314.021 ▯
	856P.314.016 ▯
	856P.314.018 ▯
	856P.314.021 ▯
	● 6856P.314.018 ▯
	● 6856P.314.021 ▯
	
	● KP6856XL.314.021 +

	● S6856XL.314.021 +
	
	806 314 200514 ● 8856XL.314.021 +
	
	806 314 287514 ● 8876.314.009 +
	806 314 287524 876.314.009 +
	
	● S6877.314.012
	● S6877.314.014
	● S6877.314.016
	
	806 313 288514 ● 8877.313.012
	806 313 288534 ● 6877.313.012
	806 314 288514 ● 8877.314.009 ▯
	806 314 288514 ● 8877.314.010 ▯
	806 314 288514 ● 8877.314.012
	806 314 288514 8877.314.014
	806 314 288514 8877.314.016
	806 314 288524 877.314.009 ▯
	806 314 288524 877.314.010 ▯
	806 314 288524 877.314.012
	806 314 288534 ● 6877.314.010 ▯
	806 314 288534 ● 6877.314.012

	● KP6878.314.012 +
	● KP6878.314.014
	● KP6878.314.016
	
	● S6878.314.012 +
	● S6878.314.014
	● S6878.314.016
	● S6878.314.018
	● S6878.314.014
	● S6878.314.016
	● S6878.314.018 +
	
	
	
	806 313 289514 ● 8878.313.012 +
	806 313 289524 878.313.012 ▯
	806 313 289534 ● 6878.313.014
	806 314 289504 ● 878EF.314.012 +
	806 314 289504 ● 878EF.314.014
	806 314 289514 ● 8878.314.010 ▯
	806 314 289514 ● 8878.314.012 +
	806 314 289514 ● 8878.314.014
	806 314 289514 ● 8878.314.016
	806 314 289524 878.314.010 ▯
	806 314 289524 878.314.012 +

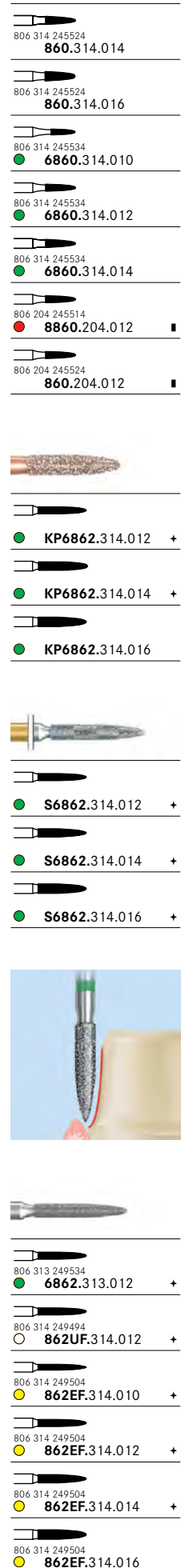
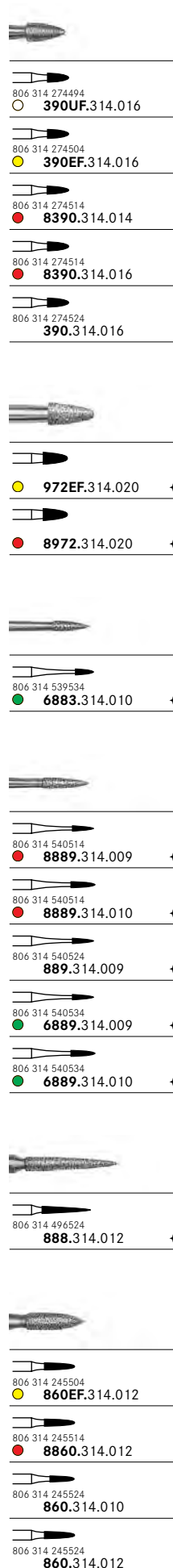
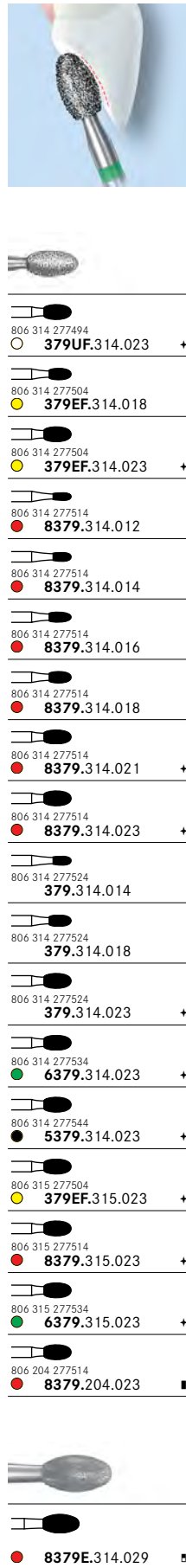
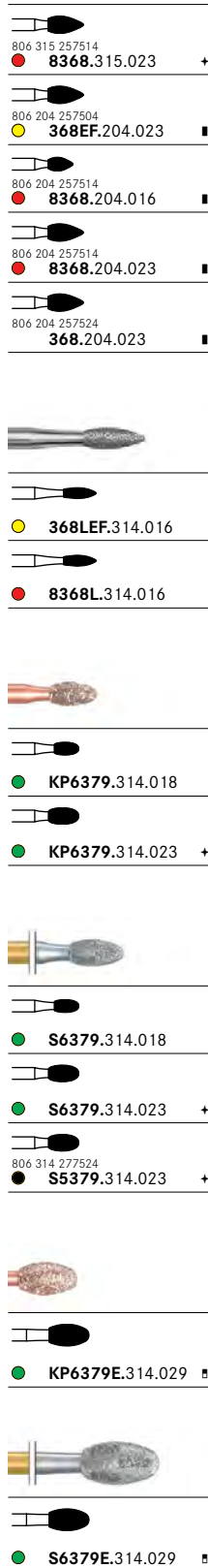
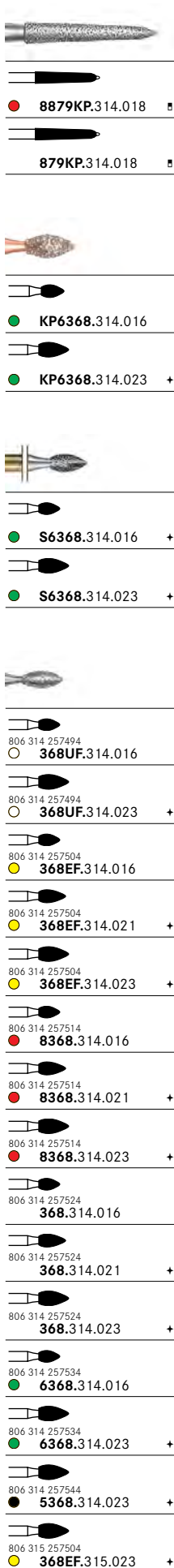
	806 314 289524	878.314.014	
	806 314 289524	878.314.016	
	806 314 289534	6878.314.010	■
	806 314 289534	6878.314.012	+
	806 314 289534	6878.314.014	
	806 314 289534	6878.314.016	
	806 314 289544	5878.314.014	
			
		KP6879.314.012	■
		KP6879.314.014	+
		KP6879.314.016	+
			
		S6879.314.012	■
		S6879.314.014	+
		S6879.314.016	+
		S6879.314.018	+
		S5879.314.014	+
		S5879.314.016	+
		S5879.314.018	+
			
			
	806 314 290504	879EF.314.012	■
	806 314 290504	879EF.314.014	+
	806 314 290514	8879.314.010	■
	806 314 290514	8879.314.012	■
	806 314 290514	8879.314.014	+
	806 314 290514	8879.314.016	

	806 314 290514 ● 8879.314.018	+
	806 314 290524 879.314.010	■
	806 314 290524 879.314.012	■
	806 314 290524 879.314.014	+
	806 314 290534 ● 6879.314.012	■
	806 314 290534 ● 6879.314.014	+
	806 314 290534 ● 6879.314.016	+
		
	● KP6879L.314.014	■
		
	● S6879L.314.014	■
		
	806 314 291514 ● 8879L.314.014	■
	806 314 291524 879L.314.014	■
		
		
	● 8878P.314.014	■
	● 6878P.314.014	■
		
	806 314 297514 ● 6877K.314.014	
	806 314 297514 ● 8877K.314.016	
	806 314 297524 877K.314.012	

	806 314 297524	877K.314.014	
	806 314 297524	877K.314.016	
	806 314 297534	6877K.314.012	
	806 314 297534	6877K.314.014	
	806 314 297534	6877K.314.016	
	806 314 297534	6877K.314.018	
	806 314 297534	6877K.314.021	+
	806 314 297544	5877K.314.016	
	KP6878K.314.012		+
	KP6878K.314.014		
	KP6878K.314.016		
	KP6878K.314.018		
	KP6878K.314.021		+
	S6878K.314.012		+
	S6878K.314.014		
	S6878K.314.016		
	S6878K.314.018		
	S6878K.314.021		+
	8878K.314.012		+

	806 314 298514		8878K.314.014	
	806 314 298514		8878K.314.016	
	806 314 298514		8878K.314.018	
	806 314 298514		8878K.314.021	+
	806 314 298524		878K.314.012	+
	806 314 298524		878K.314.014	
	806 314 298524		878K.314.016	
	806 314 298524		878K.314.018	
	806 314 298524		878K.314.021	+
	806 314 298534		6878K.314.012	+
	806 314 298534		6878K.314.014	
	806 314 298534		6878K.314.016	
	806 314 298534		6878K.314.018	
	806 314 298534		6878K.314.021	+
	806 314 298534		6878K.314.023	+
	806 314 298544		5878K.314.016	
	806 314 298544		5878K.314.018	
				
			8878KP.314.018	■
			8878KP.314.021	■
			878KP.314.018	■
			878KP.314.021	■
				
			KP6879K.314.014	+
			KP6879K.314.016	+
			KP6879K.314.018	

	KP6879K.314.021	+
		
		
	S6879K.314.014	+
		
	S6879K.314.016	+
		
	S6879K.314.018	+
		
	S6879K.314.021	+
		
		
	8879K.314.012	+
		
	8879K.314.014	+
		
	8879K.314.016	+
		
	8879K.314.018	+
		
	8879K.314.021	+
		
	879K.314.012	+
		
	879K.314.014	+
		
	879K.314.016	+
		
	879K.314.018	+
		
	6879K.314.012	+
		
	6879K.314.014	+
		
	6879K.314.016	+
		
	6879K.314.018	+
		
	6879K.314.021	+
		
	6879K.314.023	+
		
	5879K.314.016	+
	5879K.314.018	



	806 314 249514 ● 8862.314.010 +
	806 314 249514 ● 8862.314.012 +
	806 314 249514 ● 8862.314.014
	806 314 249514 ● 8862.314.016
	806 314 249524 862.314.010 +
	806 314 249524 862.314.012 +
	806 314 249524 862.314.014
	806 314 249524 862.314.016
	806 314 249534 ● 6862.314.012 +
	806 314 249534 ● 6862.314.014
	806 314 249534 ● 6862.314.016
	806 314 249544 ● 5862.314.012 +
	806 204 249504 ● 862EF.204.012 ■
	806 204 249514 ● 8862.204.012 ■
	806 204 249524 862.204.014 ■

	● KP6863.314.012 +
	● KP6863.314.014 +
	● KP6863.314.016 +

	● S6863.314.012 +
	● S6863.314.014 +
	● S6863.314.016 +

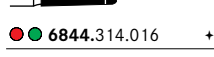
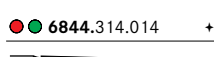
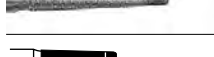
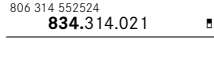
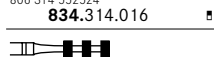
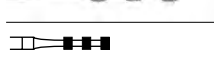
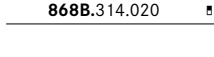
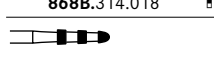
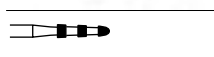
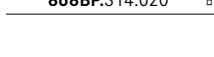
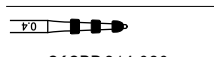
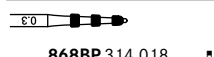
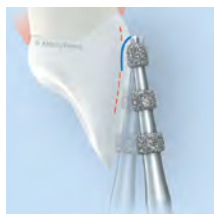
	806 314 250494 ○ 863UF.314.012 +
	806 314 250504 ● 863EF.314.010 +

	806 314 250504 ● 863EF.314.012 +
	806 314 250504 ● 863EF.314.016 +
	806 314 250514 ● 8863.314.010 +
	806 314 250514 ● 8863.314.012 +
	806 314 250514 ● 8863.314.014 +
	806 314 250514 ● 8863.314.016 +
	806 314 250524 863.314.012 +
	806 314 250524 863.314.016 +
	806 314 250534 ● 6863.314.012 +
	806 314 250534 ● 6863.314.014 +
	806 314 250534 ● 6863.314.016 +
	806 314 250544 ● 5863.314.016 +
	806 204 250514 ● 8863.204.012 ■
	806 204 250524 863.204.012 ■
	806 204 250524 863.204.016 ■

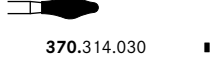
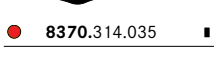
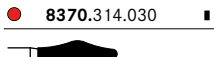
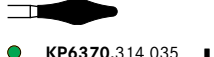
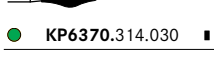
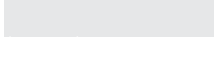
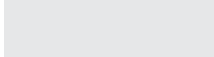
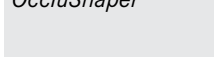
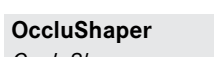
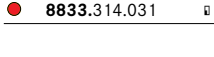
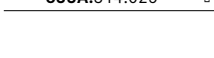
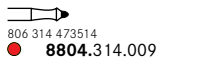
	806 314 251514 ● 8864.314.014 ■
	806 314 251524 864.314.014 ■

	806 314 304524 825.314.016
	806 314 304524 825.314.023 +

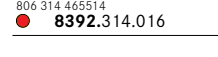
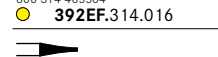
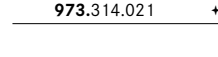
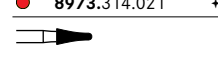
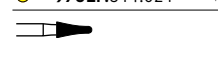
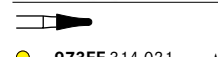
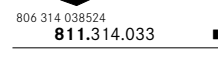
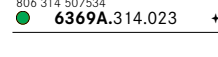
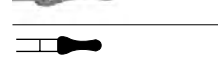
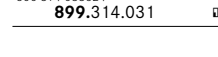
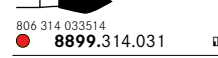
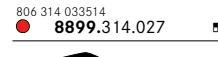
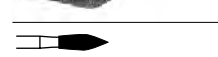
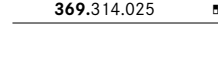
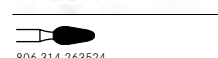
Veneertechnik Veneer Technique



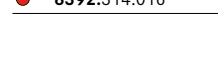
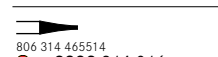
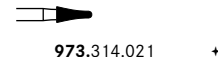
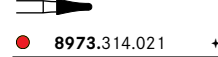
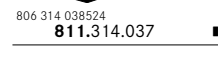
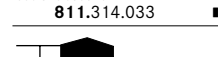
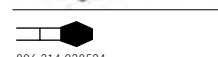
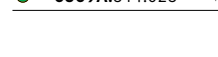
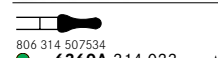
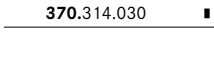
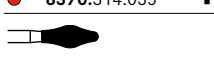
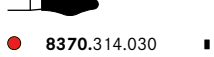
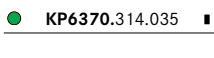
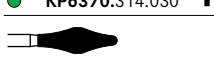
Spezialformen Special Shapes



	370.314.035 ■
---	----------------------



OccluShaper OccluShaper





PrepMarker PrepMarker



806 314 068524
909.314.040 ▮

806 314 068524
909.314.055 ◇

806 314 068534
6909.314.040 ▮

806 314 068544
5909.314.040 ▮

806 204 068524
909.204.040 ▮

806 204 068524
909.204.055 ◇



8905.313.018 +

8905.313.023 ▮

8905.313.027 ▮

8905.313.031 ▮

905.313.018 +

905.313.023 ▮

905.313.027 ▮

905.313.031 ▮



0.5
DM05.314.009 ▮

1.0
DM10.314.009 ▮

1.5
DM15.314.009 ▮

2.0
DM20.314.009 ▮

Mikro- präparation Micro- preparation



889M.313.007 +

8889M.314.007 +

889M.314.007 +



838M.313.007 +

8838M.314.007 +

838M.314.007 +



830M.313.012 ▮

8830M.314.012 ▮

830M.314.012 ▮



830RM.313.009 +

8830RM.314.009 +

830RM.314.009 +



953M.313.014 ▮

8953M.314.014 ▮

953M.314.014 ▮



953AM.313.014 ▮

8953AM.314.014 ▮

953AM.314.014 ▮



801M.314.010 ▮

801M.314.012 ▮



830AM.314.008 ▮

830AM.314.010 ▮



835KRM.314.008 ▮

835KRM.314.010 ▮



883AM.314.007 ▮



955AM.314.007 ▮



957AM.314.007 ▮

ZR-Schleifer für Vollkeramiken ZR-Diamonds for all-ceramics



ZR6801.314.010

ZR6801.314.014

ZR6801.314.018

ZR6801.314.023



ZR8801L.315.008 +

ZR8801L.315.010 +

ZR8801L.315.014 +

ZR8801L.315.018 +

ZR801L.315.012 +

ZR801L.315.014 +

ZR6801L.315.014 +

ZR6801L.315.018 +



ZR6805.314.018



ZR6807.314.016



ZR8390.314.016

ZR6390.314.016



ZR972.314.020 +



ZR8390L.315.014 +

ZR390L.315.014 +



ZR6881.314.012

ZR6881.314.016

ZR8881.315.016 +



ZR8856.314.025 +

ZR6856.314.025 +

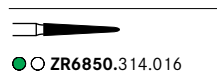


ZR6830L.314.014



ZR8850.314.016

ZR850.314.016



● ○ ZR6850.314.016



● ○ ZR8862.314.016



● ○ ZR862.314.016



● ○ ZR6862.314.016



● ○ ZR8863.314.014 +



● ○ ZR863.314.014 +



● ○ ZR8379.314.014



● ○ ZR8379.314.023 +



● ○ ZR379.314.014



● ○ ZR379.314.023 +



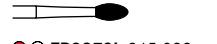
● ○ ZR6379.314.014



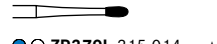
● ○ ZR6379.314.023 +



● ○ ZR8379L.315.014 +



● ○ ZR8379L.315.023 +



● ○ ZR379L.315.014 +

Kronentrenner für Vollkeramiken Crown cutter for all-ceramics



○ 4ZRS.314.016



○ 4ZR.314.012



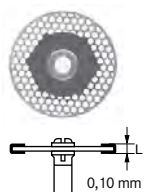
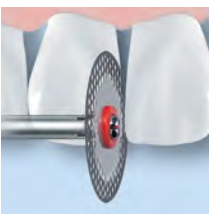
○ 4ZR.314.014

Composite- entferner Composite Remover



● 4COMP.314.012

Finierscheibe Finishing Disc



952.900.140 ●



330 204 608000
310.204. ●

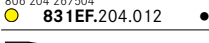


330 104 608000
310.104. ●

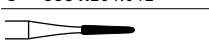
PA-Behandlung Periodontal treatments



806 204 267504
● 831EF.204.012



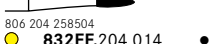
806 204 267514
● 831.204.012



806 204 267524
● 831.204.012



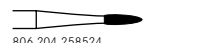
806 204 258504
● 832EF.204.014



806 204 258504
● 832EF.204.014



806 204 258514
● 8832.204.014



806 204 258524
● 832.204.014



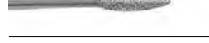
806 204 268504
● 831LEF.204.012



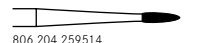
806 204 268514
● 8831L.204.012



806 204 259504
● 832LEF.204.014



806 204 259514
● 8832L.204.014



806 204 259514
● 15802.314.014

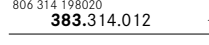
Endodontie Endodontics



● 15802.314.014



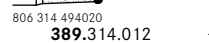
806 314 198020
● 383.314.012



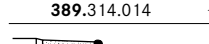
806 314 198020
● 383.314.014



806 314 494020
● 389.314.012



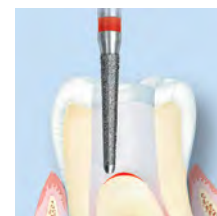
806 314 494020
● 389.314.014



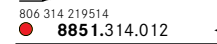
806 316 494020
● 389.316.012



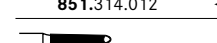
806 316 494020
● 389.316.014



806 314 219514
● 8851.314.012 +



806 314 219524
● 851.314.012 +



806 314 219524
● 851.314.016

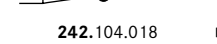


806 314 220524
● 857.314.014 +

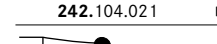
Chirurgie/ Implantologie Surgery/ Implantology



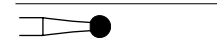
242.104.018



242.104.021



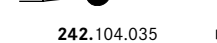
242.104.023



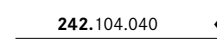
242.104.029



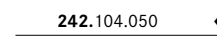
242.104.031



242.104.035



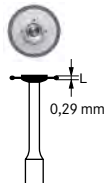
242.104.040



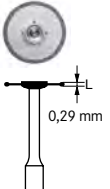
242.104.050



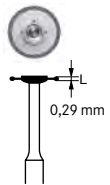
D254.314.012



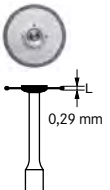
806 204 361524

943CH.204.065 ◆

806 204 361524

943CH.204.080 ◆

806 205 361524

943CH.205.065 ◆

806 205 361524

943CH.205.080 ◆

- **WS 25**
- **WS 25 F**
- **WS 25 EF**
- **WS 25 A**



	10	10	10
	●	●	●
Körnung · Grit	mittel · medium (45 µm)	fein · fine (30 µm)	extrafein · extra-fine (15 µm)
Stärke · Thickness mm	0,13	0,10	0,08
Breite · Width (B) mm	2,5	2,5	2,5
Länge · Length mm	148	148	148

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

Sortiment · Assortments 15 St./pcs	5	5	5
WS 25 A	●	●	●

Wabenstreifen, einseitig belegt, rostfreier Stahl
 Diamond strip with honeycomb design, single sided, stainless steel

- **WS 37**
- **WS 37 F**
- **WS 37 EF**
- **WS 37 A**



	10	10	10
	●	●	●
Körnung · Grit	mittel · medium (45 µm)	fein · fine (30 µm)	extrafein · extra-fine (15 µm)
Stärke · Thickness mm	0,13	0,10	0,08
Breite · Width (B) mm	3,75	3,75	3,75
Länge · Length mm	148	148	148

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

Sortiment · Assortments 15 St./pcs	5	5	5
WS 37 A	●	5	5

Wabenstreifen, einseitig belegt, rostfreier Stahl
 Diamond strip with honeycomb design, single sided, stainless steel

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



	10	10	10
	●	●	●
Körnung · Grit	mittel · medium (45 µm)	fein · fine (30 µm)	extrafein · extra-fine (15 µm)
Stärke · Thickness mm	0,13	0,10	0,08
Breite · Width (B) mm	2,5	2,5	2,5
Länge · Length mm	148	148	148

● DS 25	●		
● DS 25 F		●	
● DS 25 EF			●

Sortiment · Assortments 15 St./pcs	5	5	5
------------------------------------	---	---	---

DS 25 A

Diamantstreifen, einseitig belegt, rostfreier Stahl
Diamond strip, single sided, stainless steel



- **DS 37 C**
- **DS 37**
- **DS 37 F**
- **DS 37 EF**
- DS 37 A**



	10	10	10	10
	●	●	●	●
Körnung · Grit	grob · coarse (90 µm)	mittel · medium (45 µm)	fein · fine (30 µm)	extrafein · extra-fine (15 µm)
Stärke · Thickness mm	0,18	0,10	0,08	0,08
Breite · Width (B) mm	3,75	3,75	3,75	3,75
Länge · Length mm	148	148	148	148

● DS 37 C	●			
● DS 37		●		
● DS 37 F			●	
● DS 37 EF				●

Sortiment · Assortments 15 St./pcs	5	5	5	5
------------------------------------	---	---	---	---

DS 37 A

Diamantstreifen, einseitig belegt, rostfreier Stahl
Diamond strip, single sided, stainless steel



DS 60

		10
Körnungstyp · Grit version		medium (45 µm)
Stärke · Thickness	mm	0,13
Breite (B) · Width (B)	mm	6,0
L	mm	148

Diamantstreifen, einseitig belegt, rostfreier Stahl
Diamond strip, single sided, stainless steel



DS 60 F

		10
Körnungstyp · Grit version		fine (30 µm)
Stärke · Thickness	mm	0,10
Breite (B) · Width (B)	mm	6,0
L	mm	148

Diamantstreifen, einseitig belegt, rostfreier Stahl
Diamond strip, single sided, stainless steel

Komet Dental

Эксклюзивный представитель в Республике Беларусь

ООО «Технологии стоматологий»

220053, г. Минск, ул. Нововиленская, 37, пом. 47

Директор Петрович Наталья

+375 29 341 44 03

+375 29 262 78 92

www.komet.by

info@komet.by