

Dianfang ABRASIVES



FRESE STUDIO

Dian Fong Abrasives Company Limited

Dian Fong Abrasives Company Limited è specializzata nella produzione di strumenti rotanti per i settori dentale, della gioielleria e dell'estetica.

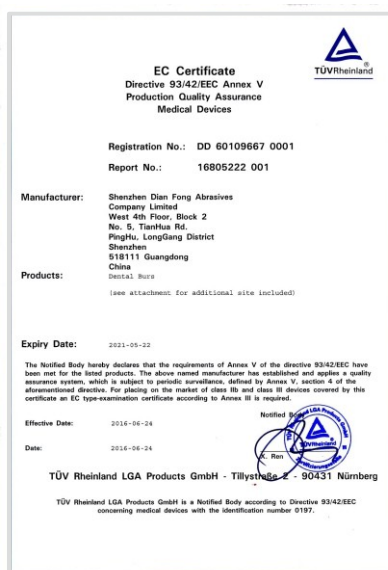
La gamma di prodotti comprende frese e dischi diamantati, frese in carburo di tungsteno, strumenti in gomma flessibile (frese, dischi o punte), spazzolini per lucidatura e punte montate, frese per fresatura **CAD/CAM**, nonché punte diamantate e strumenti dedicati per lucidatura.

Gli strumenti rotanti Diang Fong sono ideali per tagliare, sgrossare, rifinire e lucidare un'ampia varietà di materiali, tra cui zirconia, disilicato di litio, porcellana (ceramica), leghe metalliche, acrilico (resina), PEEK, compositi e molto altro. Sono compatibili con qualsiasi manipolo (**FG** - Friction Grip, **RA/CA** - Right Angle, **HP**), garantendo un utilizzo pratico e preciso.

Certificata **ISO 13485** e **CE** dal 2015, l'azienda offre prodotti e servizi innovativi della massima qualità. Che siate odontoiatri, odontotecnici o professionisti degli altri settori serviti, l'obiettivo è garantire un lavoro fluido, sicuro ed efficiente, ponendosi come partner ideale per ogni esigenza professionale.



ISO 13485



CE 0197



Established in 2007

Frese diamantati

Vantaggi

1. Conformità rigorosa agli standard ISO
2. Maggiore affilatura ed efficienza
3. Durata e valore elevati
4. Gamma completa di forme e grane
5. Sviluppo rapido di nuovi articoli
6. Desing personalizzato e servizi OEM



0.8 — Dimensione testa
19.0 — Lunghezza totale
001 — Codice ISO
(801) — Ref.

001-008M — Item No.
BR-49 — Ref.

Grit

- S : Nero super grosso
- C : Verde grosso
- M : Blu medio
- F : Rosso fine
- EF : Giallo extra fine

Palla, rotunda/BR

FG	0.8 19.0 001 (801)	1.0 19.0 001 (801)	1.2 19.0 001 (801)	1.4 19.0 001 (801)	1.6 19.0 001 (801)	1.8 19.0 001 (801)	2.1 19.0 001 (801)	2.3 19.0 001 (801)	2.5 19.0 001 (801)	2.9 19.0 001 (801)
M	001-008M BR-49	001-010M BR-45	001-012M BR-46	001-014M BR-41	001-016M BR-40	001-018M BR-31	001-021M BR-28	001-023M BR-26	001-025M BR-25	001-029M BR-23
S				001-014S BR-41S	001-016S BR-40S	001-018S BR-31S	001-021S BR-28S	001-023S BR-26S	001-025S BR-25S	001-029S BR-23S
C			001-012C BR-46C	001-014C BR-41C	001-016C BR-40C	001-018C BR-31C	001-021C BR-28C	001-023C BR-26C	001-025C BR-25C	001-029C BR-23C
F			001-012F BR-46F	001-014F BR-41F	001-016F BR-40F	001-018F BR-31F	001-021F BR-28F	001-023F BR-26F		
EF			001-012EF BR-46EF	001-014EF BR-41EF	001-016EF BR-40EF	001-018EF BR-31EF	001-021EF BR-28EF	001-023EF BR-26EF		

FG 314
Gambo

FG	1.2 22.0 697 (801L)	1.4 22.0 697 (801L)	1.6 22.0 697 (801L)	1.8 22.0 697 (801L)	1.2/2.3 19.0 002 (802)	1.4/2.3 19.0 002 (802)	1.6/3.5 19.0 002 (802)	1.8/2.3 19.0 002 (802)
M	697-012M BR-L46	697-014M BR-L41	697-016M BR-L40	697-018M BR-L31	002-012M BC-43	002-014M BC-42	002-016M BC-32	002-018M BC-31
S			697-016S BR-L40S	697-018S BR-L31S				
C	697-012C BR-L46C	697-014C BR-L41C	697-016C BR-L40C	697-018C BR-L31C				

Rotondo con collo lungo/BR

Rotondo con collo lungo/BC

FG 314 Gambo	1.0(0.8)/1.0 19.0 010 (805)	1.2(0.9)/1.2 19.0 010 (805)	1.4(1.0)/1.6 19.0 010 (805)	1.6(1.1)/1.8 19.0 010 (805)	1.4(1.1)/4.0 19.0 225 (807)	1.6(1.2)/4.0 19.0 225 (807)	1.8(1.3)/5.0 19.0 225 (807)
M	010-010M SI-45	010-012M SI-46	010-014M SI-47	010-016M SI-48	225-014M SI-50	225-016M —	225-018M SI-51
S				010-016S SI-48S			
C		010-012C SI-46C	010-014C SI-47C				

Cono a rovescio/ SI

FG 314 Gambo	1.0/2.3 19.0 019 (806)	1.4/3.2 19.0 019 (806)	3.2/5.0 19.0 038 (811)	3.5/7.0 20.0 039 (811L)	4.5/0.7 19.0 044 (818)	4.2/0.9 19.0 067 (909)	4.2/1.8 19.0 068 (909)
M	019-010M DI-41	019-014M DI-42	038-032M EX-11	039-035M EX-12	044-045M WR-44	067-042M WR-11	068-042M WR-13
S			038-032S EX-11S	039-035S EX-12S			
C			038-032C EX-11C	039-035C EX-12C		068-042C WR-13C	

FG 314 Gambo										
	1.0/4.0 19.0 109 (835)	1.2/4.0 19.0 109 (835)	1.4/4.0 19.0 109 (835)	1.6/4.0 19.0 109 (835)	1.2/6.0 21.0 110 (836)	1.4/6.0 21.0 110 (836)	1.6/6.0 21.0 110 (836)	1.2/8.0 22.0 111 (837)	1.4/8.0 22.0 111 (837)	1.6/8.0 22.0 111 (837)
M	109-010M SF-41	109-012M SF-31	109-014M SF-42	109-016M —	110-012M SF-20	110-014M SF-21	110-016M SF-15	111-012M SF-11	111-014M SF-12	111-016M SF-13
S		109-012S SF-31S	109-014S SF-42S			110-014S SF-21S	110-016S SF-15S	111-012S SF-11S	111-014S SF-12S	111-016S SF-13S
C		109-012C SF-31C	109-014C SF-42C	109-016C —	110-012C SF-20C	110-014C SF-21C	110-016C SF-15C	111-012C SF-11C	111-014C SF-12C	111-016C SF-13C
F	109-010F SF-41F	109-012F SF-31F			110-012F SF-20F	110-014F SF-21F	110-016F SF-15F	111-012F SF-11F	111-014F SF-12F	111-016F SF-13F
EF						110-014EF SF-21EF		111-012EF SF-11EF	111-014EF SF-12EF	111-016EF SF-13EF

Cilindro a estremità piatta/SF

FG 314 Shank						
	1.2/8.0 22.0 130 (885)	1.4/8.0 22.0 130 (885)	1.6/8.0 22.0 130 (885)	1.2/10.0 24.0 131 (886)	1.4/10.0 24.0 131 (886)	1.6/10.0 24.0 131 (886)
M	130-012M CP-11	130-014M CP-12	130-016M CP-13	131-012M —	131-014M —	131-016M —
C	130-012C CP-11C	130-014C CP-12C	130-016C CP-13C	131-012C —	131-014C —	131-016C —

Cilindro appuntito/CP

FG 314 Gambo	 1.0/4.0 19.0 139 (838)	 1.2/4.0 19.0 139 (838)	 1.4/4.0 19.0 139 (838)	 1.4/6.0 21.0 140 (880)	 1.2/8.0 22.0 141 (881)	 1.4/8.0 22.0 141 (881)	 1.6/8.0 22.0 141 (881)	 1.4/10.0 23.0 142 (882)	 1.6/8.0 23.0 142 (882)	 1.2/0.2 21.0 150 (839)
	M	139-010M SR-41	139-012M SR-31	139-014M SR-42	140-014M SR-21	141-012M SR-11	141-014M SR-12	141-016M SR-13	150-012M EX-18	
	S					141-012S SR-11S	141-014S SR-12S	141-016S SR-13S		
	C				140-014C SR-21C	141-012C SR-11C	141-014C SR-12C	141-016C SR-13C	142-014C —	142-016C —
	F	139-010F SR-41F	139-012F SR-31F	139-014F SR-42F	140-014F SR-21F	141-012F SR-11F	141-014F SR-12F	141-016F SR-13F	150-012F EX-18F	
	EF	139-012EF SR-31EF		140-014EF SR-21EF		141-012EF SR-11EF	141-014EF SR-12EF	141-016EF SR-13EF		

Cilindro con estremotà tonda/SR

Taglio finale/EX

FG 314 Gambo								
	1.2/6.0 21.0	1.2/8.0 22.0	1.4/8.0 22.0	1.0/10.0 22.0	1.2/10.0 22.0	1.4/10.0 22.0	1.6/10.0 22.0	1.8/10.0 22.0
	164 (852)	165 (858)	165 (858)	166 (859)	166 (859)	166 (859)	166 (859)	166 (859)
	164-012M TC-26		165-014M TC-21		166-010M TC-27		166-012M TC-28	
	166-014M TC-10		166-016M TC-11		166-018M TC-16			
	165-014S TC-21S		166-014S TC-10S		166-016S TC-11S		166-018S TC-16S	
	165-014C TC-21C		166-014C TC-10C		166-016C TC-11C		166-018C TC-16C	
	164-012F TC-26F	165-012F —	165-014F TC-21F	166-010F TC-27F	166-012F TC-28F	166-014F TC-10F	166-016F TC-11F	166-018F TC-16F
	164-012EF TC-26EF	165-012EF —	165-014EF TC-21EF	166-010EF TC-27EF	166-012EF TC-28EF	166-014EF TC-10EF	166-016EF TC-11EF	166-018EF TC-16EF

Punta a ago/TC

FG 314 Gambo			
	1.4/11.5 24.0 167 (859L)	1.6/11.5 24.0 167 (859L)	1.8/11.5 24.0 167 (859L)
C	167-014C —	167-016C —	167-018C —

Punta a ago/TC

FG 314 Gambo										
	1.0(0.6)/3.0 19.0 169 (845)	1.2(0.7)/4.0 19.0 170 (845)	1.4(0.8)/4.0 19.0 170 (845)	1.6(0.9)/4.0 19.0 170 (845)	1.8(1.0)/5.0 20.0 170 (845)	2.1(1.5)/5.0 20.0 170 (845)	1.4(0.7)/6.5 21.0 171 (846)	1.6(0.8)/6.5 21.0 171 (846)	1.0(0.6)/8.0 22.0 172 (847)	1.2(0.7)/8.0 22.0 172 (847)
M	169-010M TF-41	170-012M TF-42	170-014M TF-43	170-016M TF-31	170-018M TF-23	170-021M TF-22	171-014M TF-20	171-016M TF-21	172-010M TF-07	172-012M TF-08
S									171-016S TF-21S	
C	170-014C TF-43C						171-014C TF-20C			
F	170-014F TF-43F						171-014F TF-20F	171-016F TF-21F	172-012F TF-08F	
EF	171-016EF TF-21EF									

Cono a estremità piatta/TF

FG 314 Gambo							
	1.4(0.7)/8.0 22.0 172 (847)	1.6(0.8)/8.0 22.0 172 (847)	1.8(0.9)/8.0 22.0 172 (847)	2.3(1.3)/9.0 22.0 172 (847)	1.4(0.7)/10.0 24.0 173 (848)	1.6(0.8)/10.0 22.0 173 (848)	1.8(0.9)/10.0 22.0 173 (848)
M	172-014M TF-09	172-016M TF-10	172-018M TF-56	172-023M TF-14	173-014M TF-11	173-016M TF-12	173-018M TF-13
S	172-014S TF-09S	172-016S TF-10S			173-014S TF-11S	173-016S TF-12S	173-018S TF-13S
C	172-014C TF-09C	172-016C TF-10C	172-018C TF-56C	172-023C TF-14C	173-014C TF-11C	173-016C TF-12C	173-018C TF-13C
F	172-014F TF-09F	172-016F TF-10F	172-018F TF-56F		173-014F TF-11F	173-016F TF-12F	173-018F TF-13F
EF		172-016EF TF-10EF			173-014EF TF-11EF	173-016EF TF-12EF	173-018EF TF-13EF

Cono a estremità piatta/TF

FG 314 Gambo										
	1.0(0.6)/4.0 19.0 196 (849)	1.2(0.7)/4.0 19.0 196 (849)	1.4(0.8)/4.0 19.0 196 (849)	1.6(0.9)/4.0 19.0 196 (849)	2.0(1.0)/5.0 19.0 196 (849)	1.2(0.7)/6.5 21.0 197 (855)	1.4(0.7)/6.5 21.0 197 (855)	1.6(0.8)/6.5 21.0 197 (855)	1.8(1.0)/6.5 21.0 197 (855)	2.0(1.1)/6.5 21.0 197 (855)
M	196-010M CR-41	196-012M CR-31	196-014M CR-42	196-016M CR-12	196-020M CR-11	197-012M —	197-014M TR-20	197-016M TR-21	197-018M TR-62	197-020M TR-63
S									197-016S TR-21S	
C							197-014C TR-20C	197-016C TR-21C	197-018C TR-62C	
F	196-012F CR-31F			196-016F CR-12F	196-020F CR-11F	197-012F —	197-014F TR-20F	197-016F TR-21F	197-018F TR-62F	
EF				196-016EF CR-12EF	196-020EF CR-11EF	197-012EF —	197-014EF TR-20EF	197-016EF TR-21EF	197-018EF TR-62EF	

Cono a estremità arrotondata/CR/TR

FG 314 Gambo										
	1.2(0.7)/8.0 22.0 198 (856)	1.4(0.8)/8.0 22.0 198 (856)	1.6(0.9)/8.0 22.0 198 (856)	1.8(1.0)/8.0 22.0 198 (856)	1.2(0.6)/10.0 22.0 199 (850)	1.4(0.7)/10.0 22.0 199 (850)	1.6(0.8)/10.0 22.0 199 (850)	1.8(0.9)/9.0 22.0 199 (850)	2.2(1.3)/9.0 22.0 199 (850)	2.2(1.3)/11.0 24.0 200 (850L)
M	198-012M —	198-014M TR-25	198-016M TR-24	198-018M TR-23	199-012M —	199-014M TR-11	199-016M TR-12	199-018M TR-13	199-022M TR-14	200-022M TR-15
S		198-014S TR-25S	198-016S TR-24S			199-014S TR-11S	199-016S TR-12S	199-018S TR-13S		
C		198-014C TR-25C	198-016C TR-24C	198-018C TR-23C		199-014C TR-11C	199-016C TR-12C	199-018C TR-13C	199-022C TR-14C	

FG 314 Gambo	 2.4(1.4)/11.0 24.0 200 (850L)	 1.0(0.8)/2.8 19.0 233 (808)	 1.4(1.1)/4.0 19.0 234 (808L)	 1.8(1.3)/5.0 19.0 237 (808R)	 2.1(1.6)/5.0 19.0 237 (808R)	 3.2(1.8)/5.0 19.0 237 (808R)
	200-024M TR-19	233-010M EX-41	234-014M EX-31	237-018M EX-20	237-021M EX-21	237-032M EX-26
				237-018S EX-20S	237-021S EX-21S	
			234-014F EX-31F	237-018F EX-20F	237-021F EX-21F	
			234-014EF EX-31EF	237-018EF EX-20EF	237-021EF EX-21EF	

Pera/EX

FG 314 Gambo	 1.0/4.3 23.5 540 (889)	 1.2/6.0 21.0 248 (861)	 1.4/6.0 21.0 248 (861)	 1.4/8.0 22.0 249 (862)	 1.6/8.0 22.0 249 (862)	 1.2/10.0 24.0 250 (863)	 1.4/10.0 24.0 250 (863)	 1.6/10.0 24.0 250 (863)	 1.8/9.5 21.0 190 (---)
		248-012M FO-41	248-014M FO-20	249-014M FO-21	249-016M FO-22	250-012M FO-11	250-014M FO-12	250-016M FO-13	
		248-012S FO-41S	248-014S FO-20S	249-014S FO-21S	249-016S FO-22S	250-012S FO-11S	250-014S FO-12S	250-016S FO-13S	
				249-014C FO-21C	249-016C FO-22C	250-012C FO-11C	250-014C FO-12C	250-016C FO-13C	190-018C FO-54C
		248-012F FO-41F	248-014F FO-20F	249-014F FO-21F	249-016F FO-22F	250-012F FO-11F	250-014F FO-12F	250-016F FO-13F	

Fiamma/FO

FG 314 Gambo	 1.6/3.5 19.0 257 (368,830)	 1.8/3.6 19.0 257 (368,830)	 2.1/5.0 19.0 257 (368,830)	 2.3/5.0 19.0 257 (368,830)	 2.5/5.0 19.0 257 (368,830)	 2.8/5.0 19.0 257 (368,830)	 3.0/5.0 19.0 257 (368,830)	 3.2/5.0 19.0 257 (368,830)
M	257-016M FO-30	257-018M FO-32	257-021M —	257-023M FO-34	257-025M FO-24	257-028M FO-25	257-030M FO-26	257-032M FO-27
S		257-018S FO-32S	257-021S —	257-023S FO-34S	257-025S FO-24S	257-028S FO-25S	257-030S FO-26S	257-032S FO-27S
C		257-018C FO-32C	257-021C —	257-023C FO-34C	257-025C FO-24C	257-028C FO-25C		
F	257-016F FO-30F	257-018F FO-32F	257-021F —	257-023F FO-34F	257-025F FO-24F	257-028F FO-25F	257-030F FO-26F	257-032F FO-27F
EF	257-016EF FO-30EF	257-018EF FO-32EF	257-021EF —	257-023EF FO-34EF	257-025EF FO-24EF	257-028EF FO-25EF	257-030EF FO-26EF	257-032EF FO-27EF

Oliva/FO

FG 314 Gambo	 1.6/3.2 19.0 277 (379,833)	 1.8/3.5 19.0 277 (379,833)	 2.0/3.9 19.0 277 (379,833)	 2.3/4.5 19.0 277 (379,833)	 3.0/5.0 19.0 277 (379,833)	 1.6/5.0 19.0 465 (820)	 3.1/3.5 19.0 465 (820)
M	277-016M —	277-018M —	277-020M TR-22	277-023M —	277-030M TR-28	465-016M —	
S			277-020S TR-22S		277-030S TR-28S		
F	277-016F —	277-018F —	277-020F TR-22F	277-023F —	277-030F TR-28F	465-016F —	465-031F —
EF	277-016EF —	277-018EF —	277-020EF TR-22EF	277-023EF —	277-030EF TR-28EF	465-016EF —	

Oliva/TR

Interdentale

FG 314 Gambo	 1.2/6.0 21.0 288 (867,877)	 1.2/8.0 22.0 289 (868,878)	 1.4/8.0 22.0 289 (868,878)	 1.6/8.0 22.0 289 (868,878)	 1.2/10.0 24.0 290 (869,879)	 1.4/10.0 24.0 290 (869,879)	 1.6/10.0 24.0 290 (869,879)
M	288-012M SO-20	289-012M —	289-014M SO-21	289-016M —	290-012M —	290-014M —	290-016M —
S			289-014S SO-21S				
C		289-012C —	289-014C SO-21C	289-016C —	290-012C —	290-014C —	290-016C —
F	288-012F SO-20F	289-012F —	289-014F SO-21F	289-016F —			
EF	288-012EF SO-20EF		289-014EF SO-21EF				

Siluro/SO

FG 314 Gambo						
	298 (878K)	298 (878K)	299 (879K)	299 (879K)	115 (842SP)	178 (848SP)
M	298-016M —	298-018M —	299-016M —	299-018M —	115-014M BC-11	178-016M BC-12
S	298-016S —	299-016S —				
C	298-016C —	298-018C —	299-016C —	299-018C —		

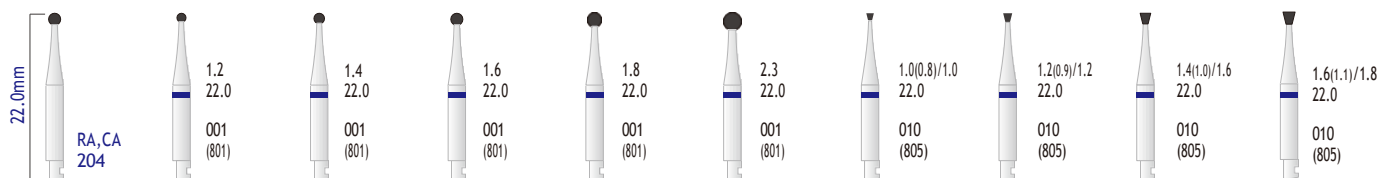
Torpedo, Conical

FG 314 Gambo								
	552 (834)	552 (834)	552 (834)	544 (845KR)	545 (846KR)	546 (847KR)	553 (848KR)	553 (848KR)
M	552-016M VP-20	552-018M VP-21	552-021M VP-22	544-018M RS-31/EX-38	545-018M RS-21/EX-29	546-016M —	553-018M —	553-019M RS-11 / EX-17

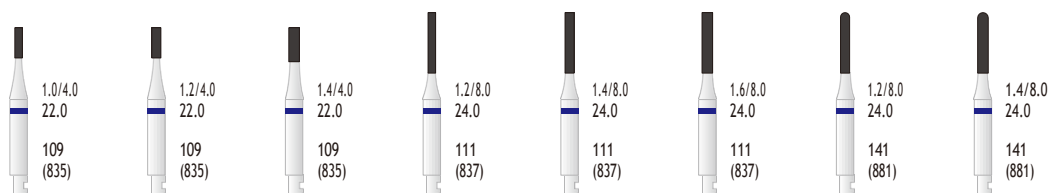
Depth Marking

Taper

 25mm FG XL 316	 1.0 25.0 001 (801)	 1.2 25.0 001 (801)	 1.4 25.0 001 (801)	 1.6 25.0 001 (801)	 1.8 25.0 001 (801)	 1.2(0.9)/1.2 25.0 010 (805)	 1.2/8.0 28.0 111 (837)	 1.4/8.0 28.0 111 (837)
FG Surgical	001-X010M BR-X45	001-X012M BR-X46	001-X014M BR-X41	001-X016M BR-X40	001-X018M BR-X31	010-X012M SI-X46	111-X012M SF-X11	111-X014M SF-X12
 1.6/8.0 28.0 111 (837)	 1.6/10.0 29.0 166 (859)	 1.4(0.7)/10.0 29.0 173 (848)	 1.6(0.8)/10.0 29.0 173 (848)	 1.8(0.9)/10.0 29.0 173 (848)	 1.6(0.8)/10.0 29.0 199 (850)	 2.2(1.3)/11.0 29.0 200 (850L)	 1.4/8.0 28.0 249 (862)	 1.6/8.0 28.0 249 (862)
111-X016M SF-X13	166-X016M TC-X11	173-X014M TF-X11	173-X016M TF-X12	173-X018M TF-X13	199-X016M TR-X12	200-X022M TR-X15	249-X014M FO-X21	249-X016M FO-X22
 Super Coarse 1.6 25.0 001 (801)	 1.8 25.0 001 (801)	 Coarse 1.4 25.0 001 (801)	 1.6 25.0 001 (801)	 1.8 25.0 001 (801)				
001-X016S BR-X40S	001-X018S BR-X31S	001-X014C BR-X41C	001-X016C BR-X40C	001-X018C BR-X31C				
 16.5mm FG S 313	 1.0 16.0 001 (801)	 1.2 16.0 001 (801)	 1.4 16.0 001 (801)	 1.2(0.9)/1.2 16.0 010 (805)	 1.6(1.1)/1.8 16.0 010 (805)	 1.4/8.0 18.5 165 (858)		
FG Short	001-S010M BR-S45	001-S012M BR-S46	001-S014M BR-S41	010-S012M SI-S46	010-S016M SI-S48	165-S014M TC-S21		
 1.0(0.6)/3.0 16.5 169 (845)	 1.6(0.9)/4.0 14.5 170 (845)	 1.6(0.9)/4.0 16.5 170 (845)	 1.8(1.0)/5.0 17.0 170 (845)	 2.1(1.5)/5.0 17.0 170 (845)	 1.6(0.8)/6.5 18.5 171 (846)	 1.4(0.7)/6.5 18.5 171 (846)		
169-S010M TF-S41	170-S016M TF-S531	170-S016M TF-S31	170-S018M TF-S23	170-S021M TF-S22	171-S016M TF-S21	171-S014M TF-S20		
 1.4(0.7)/6.5 18.5 197 (855)	 1.6(0.8)/6.5 18.5 197 (855)	 1.8(0.9)/9.0 21.0 199 (850)	 1.4/8.0 19.5 249 (862)					
197-S014M TR-S20	197-S016M TR-S21	199-S018M TR-S13	249-S014M FO-S21					



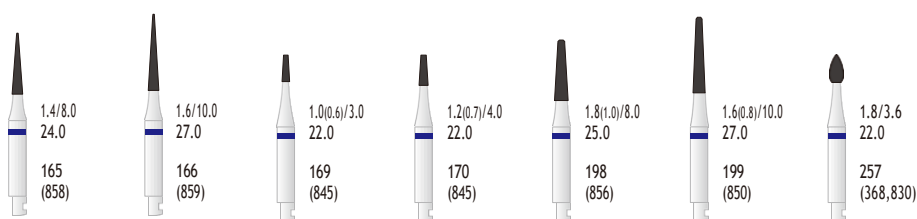
M	001-R012M BR-R46	001-R014M BR-R41	001-R016M BR-R40	001-R018M BR-R31	001-R023M BR-R26	010-R010M SI-R45	010-R012M SI-R46	010-R014M SI-R47	010-R016M SI-R48
F			001-R016F BR-R40F	001-R018F BR-R31F	001-R023F BR-R26F				
EF			001-R016EF BR-R40EF	001-R018EF BR-R31EF	001-R023EF BR-R26EF				



109-R010M SF-R41	109-R012M SF-R31	109-R014M SF-R42	111-R012M SF-R11	111-R014M SF-R12	111-R016M SF-R13	141-R012M SR-R11	141-R014M SR-R12
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cilindro a estremità piatta/ SF

Cilindro a estremità arrotondata/ SR



M	165-R014M TC-R21	166-R016M TC-R11	169-R010M TF-R41	170-R012M TF-R42	198-R018M TR-R23	199-R016M TR-R12	257-R018M FO-R32
F	165-R014F TC-R21F						257-R018F FO-R32F

Ago/TC

Cono a punta piatta /TF

Cono estremità arrotondata/ TR

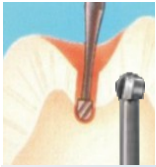
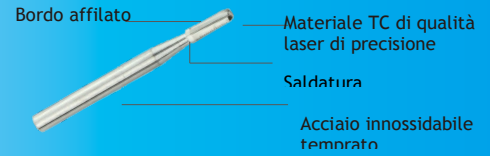
Fiamma / FO



Frese in carbide di tungsteno

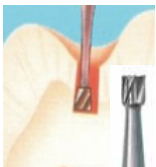
Vantaggi

1. Rigorosamente conforme allo standard ISO
2. Più nitido ed efficiente.
3. Durevole e di valore.
4. FG, FG Short, FG Long, RA, RA Long ecc.



Ball, Plain Cut

ISO 500 ... 001 001	005	006	008	010	012	014	016	018	021	023	025
FG 314	FG 1/4	FG 1/2	FG 1	FG 2	FG 3	FG 4	FG 5	FG 6	FG 7	FG 8	FG 9
FG S 313			FG S1	FG S2	FG S3	FG S4	FG S5				
FG X 316			FG X1	FG X2	FG X3	FG X4	FG X5	FG X6	FG X7	FG X8	
RA 204		RA 1/2	RA 1	RA 2	RA 3	RA 4	RA 5	RA 6	RA 7	RA 8	
RA X 205				RA X2	RA X3	RA X4	RA X5	RA X6	RA X7	RA X8	



Inverted Cone

ISO 500 ... 010 001	008	010	012	014	016	018	021	023
FG 314	FG 34	FG 35	FG 36	FG 37	FG 38	FG 39		
RA 204	RA 34	RA 35	RA 36	RA 37	RA 38	RA 39	RA 40	RA 41



Cylinder, Plain Cut

ISO 500 ... 107 006	008	009	010	012	014	016
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0
FG 314	FG 55	FG 56	FG 57	FG 58	FG 59	FG 60
FG X 316			FG X57	FG X58		



Flat End Taper, Plain Cut

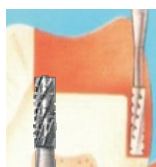
ISO 500 ... 168 006	008	009	010	012	016	009	010	012	016
Working Length/mm	4.0	4.0	4.0	4.0	4.0	6.0	6.0	6.0	6.0
FG 314	FG 168	FG 169	FG 170	FG 171	FG 172	FG 169L	FG 170L	FG 171L	FG 172L
FG X 316			FG X170	FG X171					



Pear Plain Cut



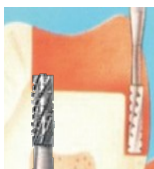
ISO 500 ... 233 001	009	012	006	008	010	012	010	012
Working Length/mm	2.5	2.9	1.7	1.8	2.0	2.2	4.1	4.1
FG 314	FG 245	FG 246	FG 329	FG 330	FG 331	FG 332	FG 331L	FG 332L
FG S 313	FG S245							
RA 204	RA 245							



Cylinder, Cross Cut



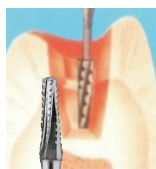
ISO 500 ... 107 007	008	009	010	012	014	016	018	021	023
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
FG 314	FG 555	FG 556	FG 557	FG 558	FG 559	FG 560			
FG S 313		FG S556	FG S557						
FG X 316			FG X557	FG X558	FG X559				
RA 204		RA 556	RA 557	RA 558	RA 559	RA 560	RA 561	RA 562	RA 563
RA X 205			RA X557						



Cylinder, Cross Cut



ISO 500 ... 110 007	009	010	012	014
Working Length/mm	6.0	6.0	6.0	6.0
FG 314	FG 556L	FG 557L	FG 558L	FG 559L



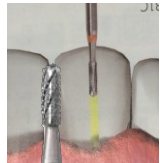
Flat End Taper, Cross Cut



ISO 500 ... 168 007	008	009	010	012	016	021	023	009 FG 699L	010 FG 700L	012 FG 701L	016 FG 702L
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0	4.0	6.0	6.0	6.0	6.0
FG 314	FG 698	FG 699	FG 700	FG 701	FG 702			FG 699L	FG 700L	FG 701L	FG 702L
FG X 316			FG X700	FG X701	FG X702						
RA 204		RA 669	RA 700	RA 701	RA 702	RA 703	RA 704				
RA X 205				RA X701							

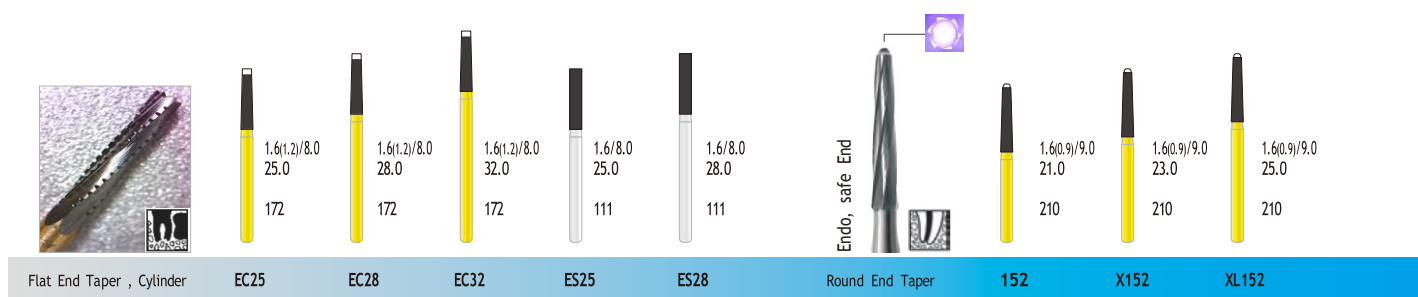
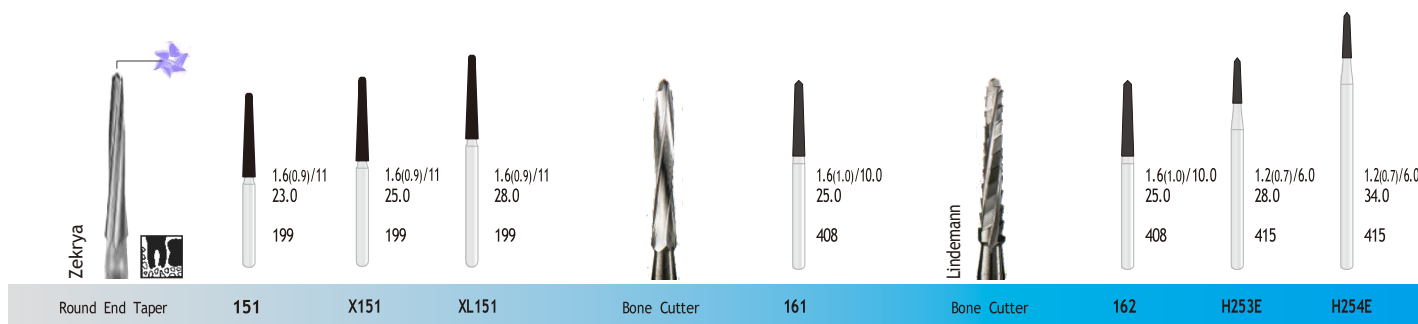
						
ISO 500 ... 137 007	008	009	010	012	014	016
Working Length/mm	4.0	4.0	4.0	4.0	4.0	4.0
FG 314	FG 1155	FG 1156	FG 1157	FG 1158	FG 1159	FG 1160
FG S 313	FG S1157					

							
ISO 500 ... 194 006	009	010	012	016	ISO 500 ... 194 007	012	016
Working Length/mm	4.0	4.0	4.0	4.0	Working Length	4.0	4.0
FG 314	FG 1169	FG 1170	FG 1171	FG 1172	FG 314	FG 1701	FG 1702

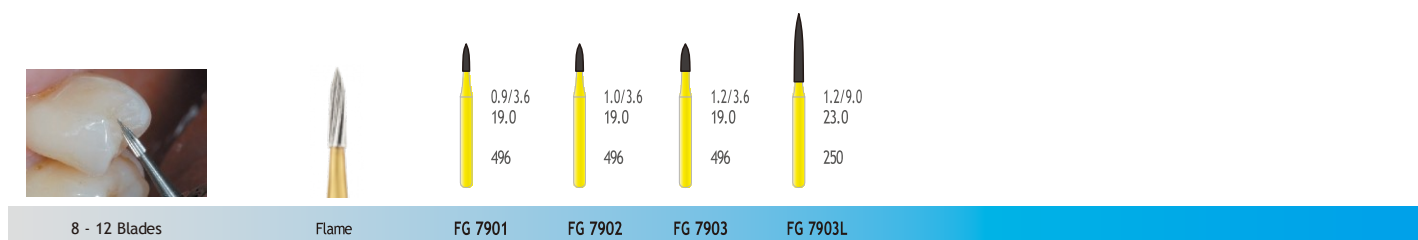
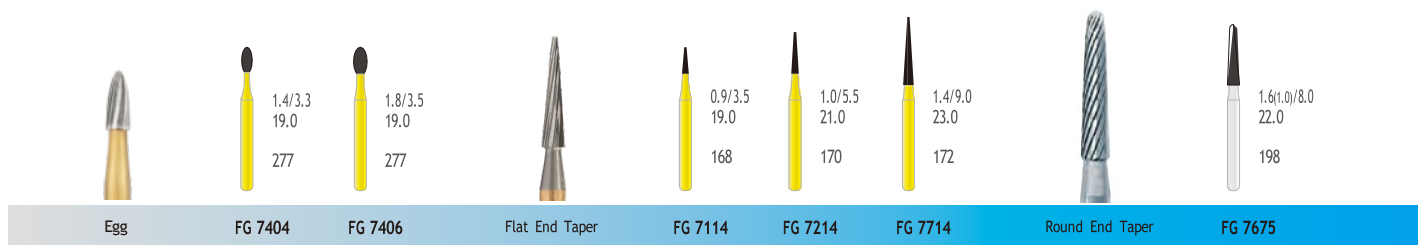
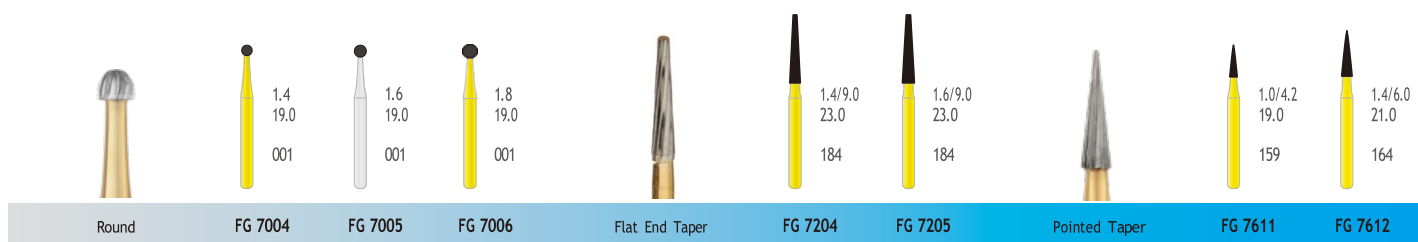
				
ISO 500 ... 137 007	009	010	012	014
Working Length/mm	4.0	4.0	4.0	4.0
FG 314	FG 1556	FG 1557	FG 1558	FG 1559
FG X 316	FG X1557	FG X1558		

							
ISO 500 ...	009	012	ISO 500 ... 468 ...	014	ISO 500 ... 150 001	010	012
Working Length/mm	3.0	5.5	Working Length/mm	4.0	Working Length/mm	0.2	0.2
FG 314	ET3	ET5	FG 314	FG 468	FG 314	FG 957	FG 958

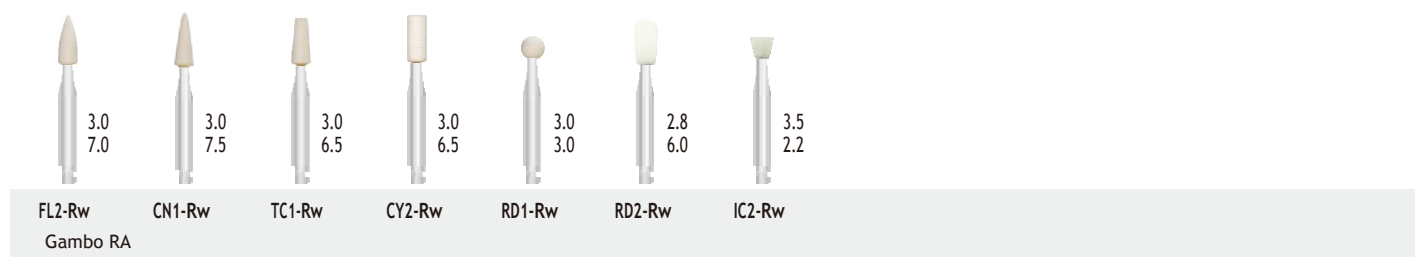
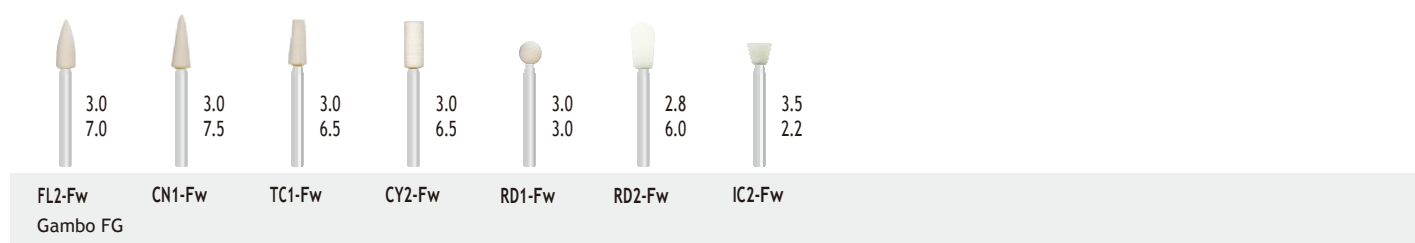
								
ISO 500 ... 237.008	010	012	ISO 500 ... 137.008	010	012	ISO 500 ... 107 008	010	012
Working Length/mm	2.0	2.2	Working Length/mm	4.0	4.0	Working Length/mm	4.0	4.0
FG 314	FG 1931	FG 1932		FG 1957	FG 1958		FG 2057	FG 2058



Frese in carburo per finiture

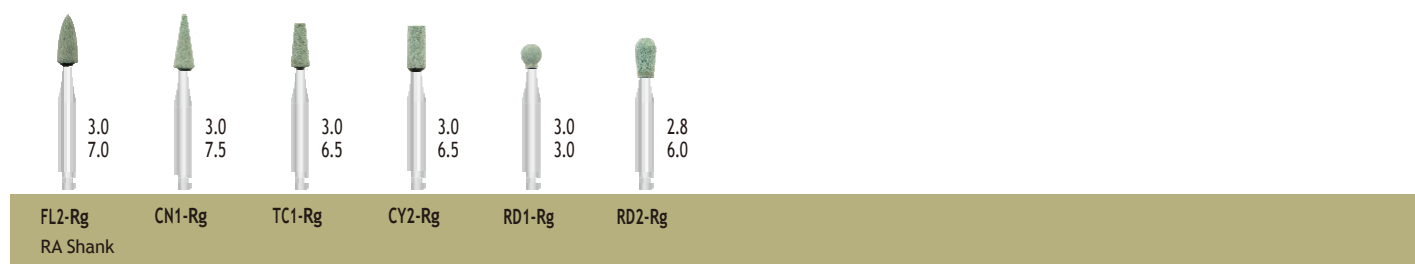
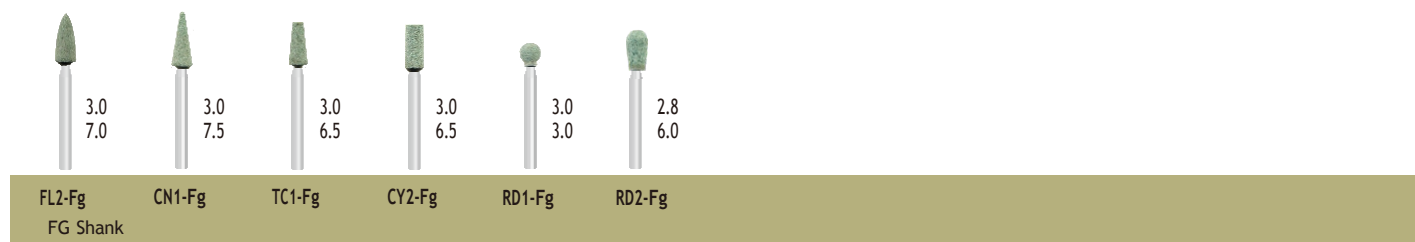


。Pietre bianche per finitura di composito.



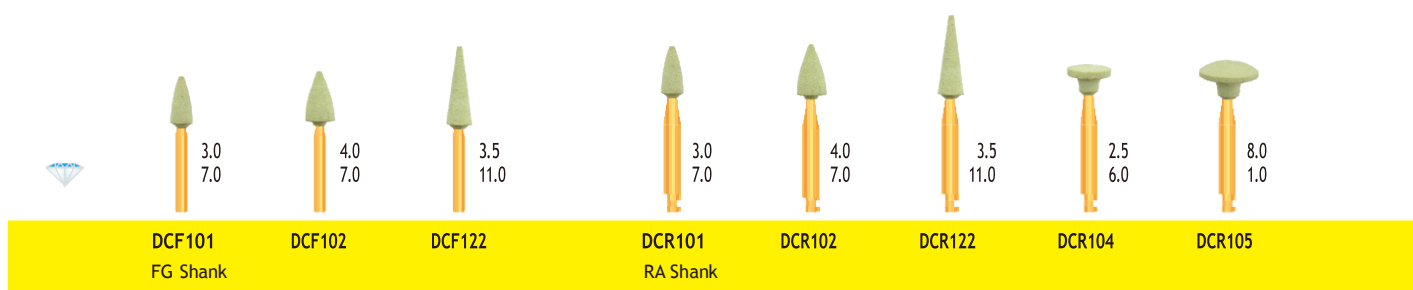
Pietre verde

Per ceramica e metalli



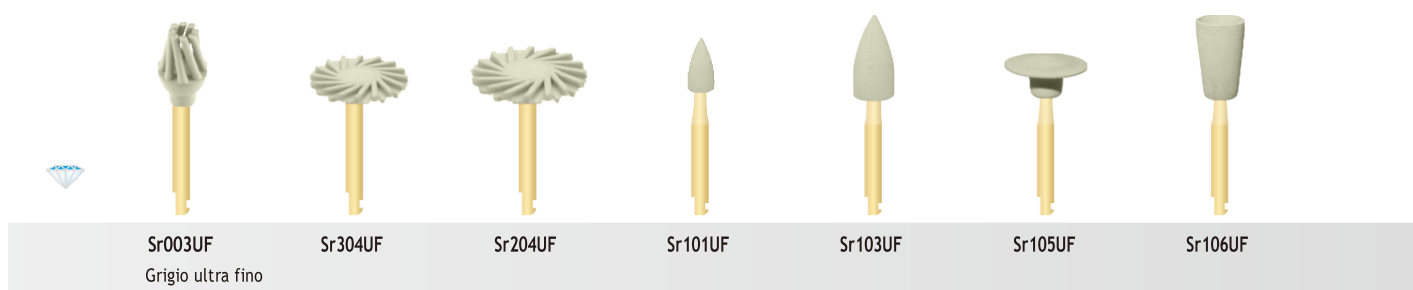
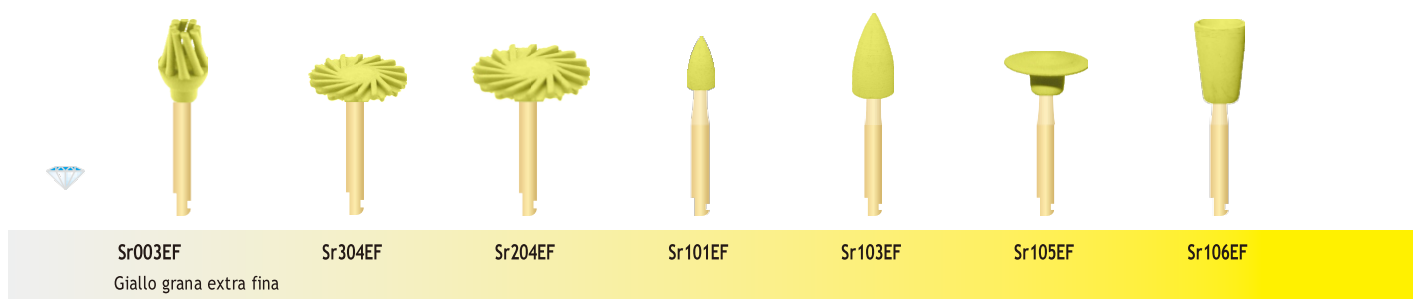
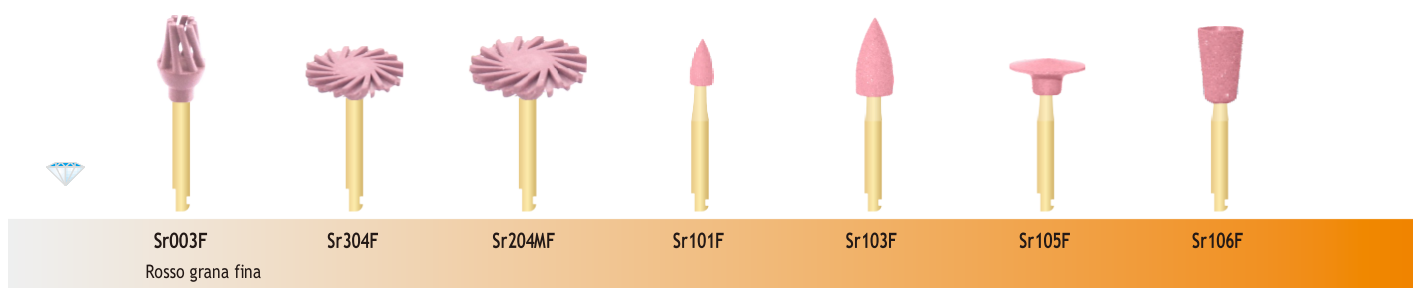
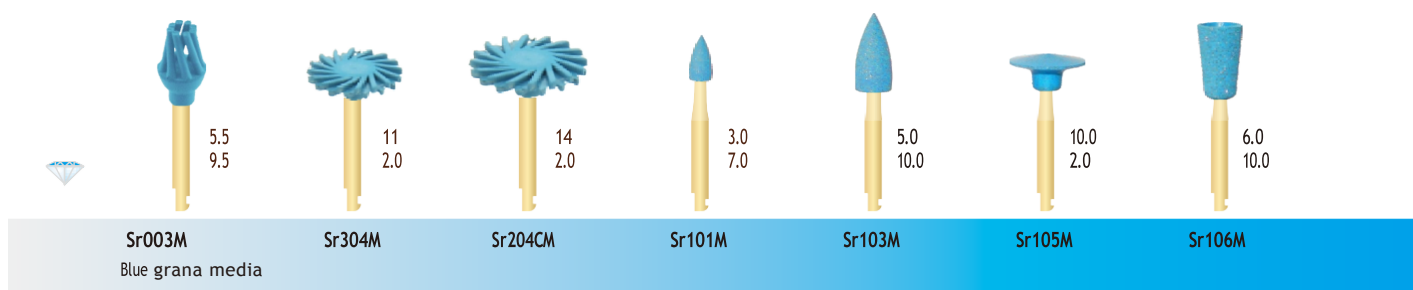
Pietre diamantate

Per rifinitura ceramiche, disilicato di litio, zirconia.



Punte diamantate in gomma per lucidatura.

Per lucidatura di zirconia, disilicato di litio, ceramica e composito.



Frese debonding

Rimuove tartaro e macchie senza danneggiare lo smalto

 3 pieces mixed						
	2.3 9.0 Coarse	2.3 7.0	2.3 7.5	2.3 9.0 Medium	2.3 7.0	2.3 7.5
	PC00C	PC02C	PC03C	PC00	PC02	PC03

 4 Medium				
	3.0 7.5	5.0 13.0	10.0 0.7	6.0 9.0
	BR101	BR103	BR104	BR106

Gommini

 25				
	6x10 mm	10x0.7 mm	6x9 mm	
	SM103	SM104	SM106	53RS-2

Lucidanti bicolore per compositi



Lucidatura di restauri in composito e denti in resina,
Dopo la rimozione di tartaro o macchie senza danneggiare lo
smalto.
Lucidatura dopo debonding.



Item No.  12

Tr103C

Tr104C

Tr105C

Tr106C

Spessore (mm)

5 x 10.5mm

10 x 1 mm

10 x 2.0 (0.7) mm

6 x 8 mm



Item No.  12

Tr103M

Tr104M

Tr105M

Tr106M

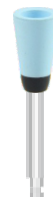
Spessore (mm)

5 x 10.5mm

10 x 1 mm

10 x 2.0 (0.7) mm

6 x 8 mm



Item No.  12

Tr103F

Tr104F

Tr105F

Tr106F

Spessore (mm)

5 x 10.5mm

10 x 1 mm

10 x 2.0 (0.7) mm

6 x 8 mm

Lucidanti in silicone
Per ceramica



Bianchi grana grossa

Cf101C Cf103C Cr101C Cr103C Cr104C Cr105C Cr106C Cr108C

Lucidanti in silicone
Per ceramica



Rosa grana media

Cf101M Cf103M Cr101M Cr103M Cr104M Cr105M Cr106M Cr108M

Lucidanti in silicone
Per ceramica e composito



Blu grana fina

Cf101F Cf103F Cr101F Cr103F Cr104F Cr105F Cr106F Cr108F

Lucidanti in silicone
Per metallic e leghe



Nero grana grossa

Af101C Af103C Ar101C Ar103C Ar104C Ar105C Ar106C Ar108C

Lucidanti in silicone
Per metallic e leghe



Marone grana media

Af101M Af103M Ar101M Ar103M Ar104M Ar105M Ar106M Ar108M

Lucidanti in silicone
Per metallic, leghe e compositi



Grigio chiaro grana fina

Af101F Af103F Ar101F Ar103F Ar104F Ar105F Ar106F Ar108F

Lucidanti in silicone
Per compositi



Giallo grana super fina

Rf101F Rf103F Rr101F Rr103F Rr104F Rr105F Rr106F Rr108F

Spazole per lucidatura

Materiali naturali, non
daneggiano i denti.
Per rifinitura finale
Di denti naturali, ceramica



Feltr

R1Ns



Pelle

R1Ry



Pelo di capra

R1G



Cotone

R1T

Spazole

Fibra abrasiva

Per Composite,
Ceramica

Ossido di alluminio



R1Al



R4Al



R5Al



R7Al

Carburo di silicio



R1SiC



R4SiC



R5SiC



R7SiC



Setole bianche

R4Dw



Naylon bianco

R4Cw



Clear Nylon

R4Cc



Blue Nylon

R4Cb



Pink Nylon

R4Cr



Purple Nylon

R4Cp



Yellow Nylon

R4Cy



White Goat Hair

R4G



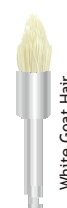
White Bristle

R7Dw



Clear Nylon

R7Cc



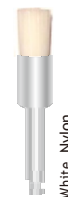
White Goat Hair

R7G



White Bristle

R5Dw



White Nylon

R5Cw



Clear Nylon

R5Cc



Blue Nylon

R5Cb



Pink Nylon

R5Cr



Purple Nylon

R5Cp



Yellow Nylon

R5cy



White Goat Hair

R5G



4 angoli morbid

R01W



6 angoli dur

R02W

Mandrini

