









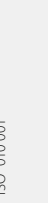





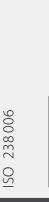











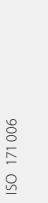
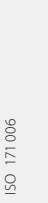




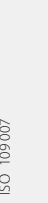
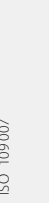






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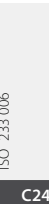
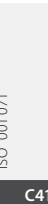







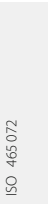
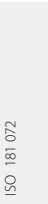
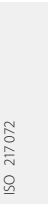
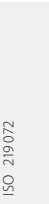
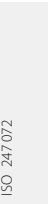
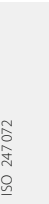



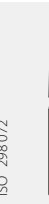



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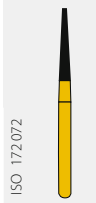
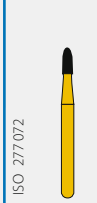


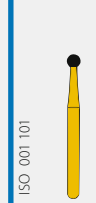
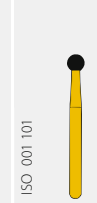
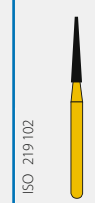
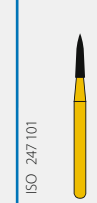
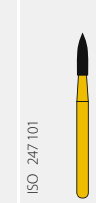
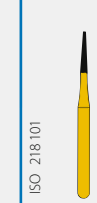
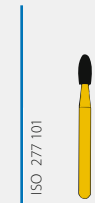
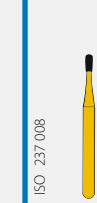
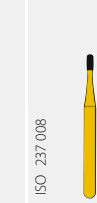
													
Fig.	C1	C1	C1	C1	C1	C1	C1	C1	C1	C1	C2	C2	C7
ISO Ø 1/10 mm	005	006	008	010	012	014	016	018	021	023	012	014	006
Testa L in mm											1.4	1.4	2
US.	1/4	1/2	1	2	3	4	5	6	7	8	36	37	329
FG 5 pcs	235000AA	235001AA	235002AA	235003AA	235004AA	235005AA	235006AA	235007AA	235008AA	235009AA	235016AA	235017AA	235101AA
FG 10 pcs					235504AA								
RA 5 pcs		235148AA	235149AA	235150AA	235151AA	235152AA	235153AA	235154AA	235179AA	235155AA			
RA 10 pcs				235650AA	235651AA	235652AA	235653AA	235654AA	235679AA	235655AA			
FGXL 1 pcs		235144AA		235145AA									

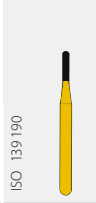
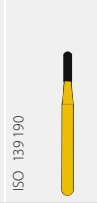
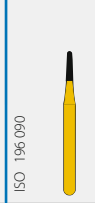
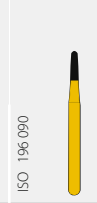
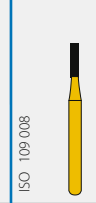
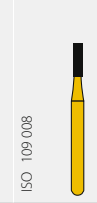
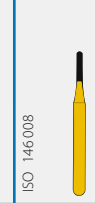
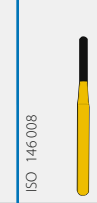
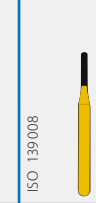
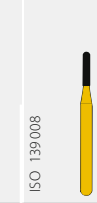
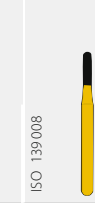
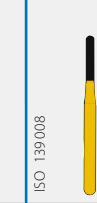
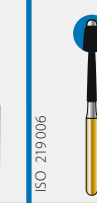
													
Fig.	C7	C7	C7	C7L	C21	C21	C21L	C21R	C21R	C21R	C23	C23	C23L
ISO Ø 1/10 mm	008	010	012	010	009	010	010	009	010	012	008	010	009
Testa L in mm	2	2	2	4.5	4	4.4	5	4	4.4	4.5	4	4.5	5.5
US.	330	331	332	331L	56	57	57L	1156	1157	1158	168	170	169L
FG 5 pcs	235102AA	235103AA	235104AA	235105AA	235022AA	235023AA	235027AA	235028AA	235029AA	235030AA	235031AA	235033AA	235036AA
FG 10 pcs	235602AA				235522AA								


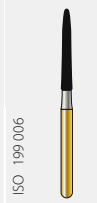
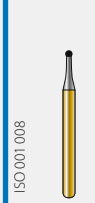
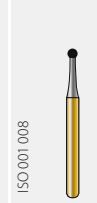
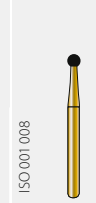
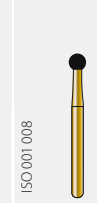
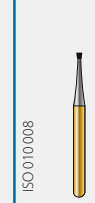
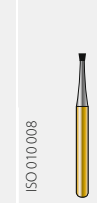

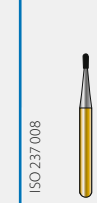
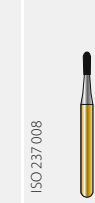
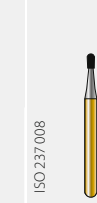
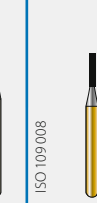
														
Fig.	C23L	C23L	C23R	C23RL	C23RL	C31	C31	C31	C31L	C31R	C31R	C31R	C31R	C33
ISO Ø 1/10 mm	010	012	012	010	012	009	010	012	009	009	010	012	009	
Testa L in mm	5.7	5.7	4.5	5.8	5.8	4	4.5	4.5	5.5	4	4	4.5	4	
US.	170L	171L	1171	1170L	1171L	556	557	558	556L	1556	1557	1558	699	
FG 5 pcs	235037AA	235038AA	235041AA	235044AA	235045AA		235059AA	235060AA	235063AA	235066AA	235067AA	235068AA	235069AA	
FG 10 pcs														
RA 5 pcs						235166AA		235168AA						
FGXL 1 pc														



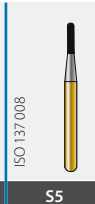

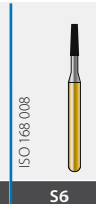
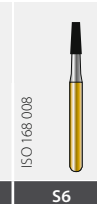
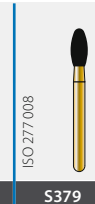



														
Fig.	C33	C33	C33	C33L	C33L	C33L	C207	C245	C41	C41	C46	C46	C46	
ISO Ø 1/10 mm	010	012	021	009	010	012	010	008	018	027	014	018	023	
Testa L in mm	4	4.5	5	5.5	5.5	5.5	3	F	F	3.5F	4F	4.5F		
US.	700	701	703	699L	700L	701L	957	245	7006	7009	7104	7106	7108	
FG 5 pcs	235070AA	235071AA	235073AA	235074AA	235075AA	235076AA	235021AA	235046AA	235091AA	235093AA	235094AA	235095AA	235096AA	
FG 10 pcs														
FGSS 5 pcs														
FGSS 10 pcs														




													
Fig.	C50	C132	C133	C135	C246	C246	C246	C247	C247	C282K	C375R	C375R	C378
ISO Ø 1/10 mm	012	009	010	014	009	010	012	009	010	016	010	016	014
Testa L in mm	4F	3.5F	5.5F	8.5F	4F	4.5F	4.5F	3.5F	3.5F	8.5F	6.5F	8F	9.5F
US.	7103	7114	7214	7714	7901	7902	7903	7801	7802	7283	7642	7664	7204
FG 5 pcs	235100AA	235010AA	235011AA	235012AA	235047AA	235048AA	235049AA	235050AA	235051AA	235056AA	235078AA	235079AA	235082AA
FG 10 pcs			235511AA					235550AA					

													
Fig.	C378	C379	C379	C379	CF41	CF41	CF135	CF246	CF246	CF375	CF379	CC17	CC17
ISO Ø 1/10 mm	016	014	018	023	018	023	014	012	014	010	018	010	012
Testa L in mm	9.5F	3.5F	4F	4F	XF	XF	8.5XF	5.5XF	5.5XF	5.5XF	4XF	2	2
US.	7205	7404	7406	7408	9006	9008	9714	9903	9904	9214	9406	1931	1932
FG 5 pcs	235083AA	235085AA	235086AA	235087AA	235137AA	235138AA	235126AA	235128AA	235129AA	235133AA	235135AA	235109AA	235110AA
FG 10 pcs			235586AA										
RA 5 pcs													
RA 10 pcs													
FGXL 1 pc													

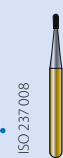
													
Fig.	CX21R	CX21R	CX23R	CX23R	CC31L	CC31L	CC31R	CC31RL	CC36R	CC36R	CC36R	CC36RL	CE
ISO Ø 1/10 mm	010	012	010	012	010	012	008	012	009	010	012	012	014
Testa L in mm	4.5	4.3	4.3	4.3	4.5	4.5	3.5	4.5	4.5	4.5	4.5	5.5	8.8
US.	2157	2158	2170	2171	2057	2058	1945	1946	1956	1957	1958	1958L	152EZ
FG 5 pcs	235140AA	235141AA	235142AA	235143AA	235112AA	235113AA	235114AA	235115AA	235122AA	235123AA	235124AA	235125AA	235177AA
FG 10 pcs													

													
Fig.	CE	CE	S1	S1	S1	S1	S2	S2	S2	S3	S3	S3	S4
ISO Ø 1/10 mm	016	016	010	014	018	023	008	010	014	008	008	010	009
Testa L in mm	10	11					1	1	1.4	2	3	2	4
US.	199Z	151Z	2G	4G	6G	8G	34G	35G	37G	330G	245G	331G	556G
FG 5 pcs			237000AA	237001AA	237002AA	237003AA	237004AA	237005AA	237006AA	237007AA	237009AA	237008AA	237010AA
FG 10 pcs			237100AA	237101AA	237102AA	237103AA	237104AA	237105AA	237106AA	237107AA	237109AA	237108AA	237110AA
FGSS 5 pcs										237017AA		237018AA	
FGXL 1 pc	235186AA	235187AA											

										
Fig.	S4	S4	S5	S5	S6	S6	S379	S847	S847	S847
ISO Ø 1/10 mm	010	012	010	012	012	016	023	012	014	016
Testa L in mm	4	4	4	4	4	4	4	8	8	8
US.	557G	558G	1557G	1558G	701G	702G	379	847	847	847
FG 5 pcs	237011AA	237012AA	237013AA	237014AA	237015AA	237016AA	237023AA	237030AA	237031AA	237024AA
FG 10 pcs	237111AA	237112AA	237113AA	237114AA	237115AA	237116AA				
FGSS 5 pcs	237020AA		237021AA	237022AA						
FGSS 10 pcs				237122AA						

			
Fig.	S856	S856	S856
ISO Ø 1/10 mm	012	014	016
Testa L in mm	8	8	8
US.	856	856	856
FG 5 pcs	237028AA	237029AA	237026AA
FG 10 pcs			

Informazioni per ordinare



Numerazione ISO (modello, lame)	Fig.	S3	Immagine in dimensioni reali 1:1
Forma testa	ISO Ø 1/10 mm	008	
Diametro testa in 1/10 mm	Testa L in mm	2	Codici Articolo
Lunghezza testa	US.	330G	
Tipologia di mandrino e confezionamenti disponibili	FG 5 pcs	237007AA	
	FG 10 pcs	237107AA	
	FGSS 5 pcs	237017AA	

Forma della testa

Forme della testa	Descrizione	Forma della testa	Descrizione	Forme della testa	Descrizione
FRESE OPERATIVE (6-8 LAME)		FRESE DI TAGLIO E FINITURA (12 LAME)		FRESE CROSS CUT	
C1	Pallina	C41	Pallina	CC17	Pera Cross Cut
C2	Cono rovesciato	C46	A gemma	CX21R	Cilindrica a punta piatta Cross Cut
C7	Pera	C50	Interprossimale	CX23R	Conica a punta piatta Cross Cut
C7L	Pera allungata	C132	Conica a taglio laterale	CC31L	Cilindrica lunga Cross Cut
C21	Cilindrica	C133	Conica a taglio laterale	CC31R	Cilindrica a punta convessa Cross Cut
C21L	Cilindrica lunga	C135	Conica a taglio laterale	CC31RL	Cilindrica a punta convessa tonda Cross Cut
C21R	Cilindrica a punta arrotondata	C246	Ago	CC36R	Cilindrica a punta tonda Cross Cut
C23	Conica a punta piatta	C247	Granata	CC36RL	Cilindrica lunga a punta tonda Cross Cut
C23L	Conica lunga a punta piatta	C282K	Torpedo conica	FRESE PER ACCESSO ENDODONTICO	
C23R	Conica a punta tonda	C375R	Conica a punta tonda	CE	Conica Endo Access
C23RL	Conica lunga a punta tonda	C378	Conica a punta piatta	SPEEDSTER	
C31	Cilindrica Cross Cut	C379	Oliva	S1	Pallina Cross Cut
C31L	Cilindrica lunga Cross Cut	FRESE DI FINITURA FINE (30 LAME)		S2	Cono rovescio Cross Cut
C31R	Cilindrica a punta tonda Cross Cut	CF41	Pallina	S3	Pera Cross Cut
C33	Cilindrica a punta piatta Cross Cut	CF135	Conica a taglio laterale	S4	Cilindrica Cross Cut
C33L	Cilindrica lunga a punta piatta Cross Cut	CF246	Ago	S5	Cilindrica a punta tonda Cross Cut
C207	Cilindrica tagliente	CF375	Conica a taglio laterale	S6	Conica a punta piatta Cross Cut
C245	Pera	CF379	Oliva	S379	Oliva Cross Cut
				S847	Conica a punta piatta Cross Cut
				S856	Conica lunga a punta tonda Cross Cut

Velocità di utilizzo consigliate

Diametro testa in 1/10 mm	RPM
005-008	40.000-80.000
009-010	30.000-60.000
012-014	24.000-48.000
016-018	19.000-37.000
021-023	15.000-30.000
025-027	13.000-26.000

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