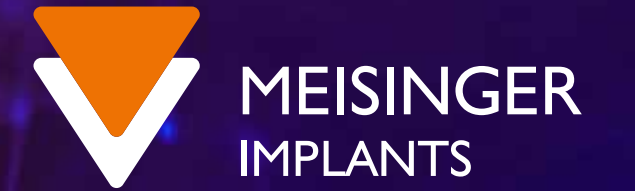


TISSUE LEVEL



Who's who?

OKTAGON®
TISSUE LEVEL



CHIRUGIA	RP								WP
Impianti	Ø 4.8 Ø 3.3 72186 L 8.0 72187 L 10.0 72199 L 12.0 72267 L 14.0	Ø 4.8 Ø 3.3 72200 L 8.0 72201 L 10.0 72202 L 12.0	Ø 4.8 Ø 3.75 31140 L 8.0 31141 L 10.0 31142 L 12.0	Ø 4.8 Ø 4.1 31149 L 6.0 31151 L 8.0 31152 L 10.0 31153 L 12.0 82647 L 14.0	Ø 4.8 Ø 4.1 31169 L 8.0 31170 L 10.0 31171 L 12.0	Ø 4.8 Ø 4.1 38150 L 10.0 38415 L 12.0	Ø 4.8 Ø 4.1 31147 L 8.0 31150 L 10.0 31175 L 12.0	Ø 4.8 Ø 4.8 50124 L 6.0 50125 L 8.0 50347 L 10.0 50348 L 12.0	Ø 6.5 Ø 4.8 93727 L 8.0 93728 L 10.0 93729 L 12.0
Fresa a rosetta Fresa pilota Fresa a spirale	Ø 2.2 31061 800 rpm		Ø 1.54 11594 600 rpm		Ø 2.2 38120 (S) 38121 (L) 800 rpm				
Fresa a spirale	Ø 2.8 38149 (S) 38148 (L) 600 rpm	Ø 3.25 38130 (S) 38131 (L) 500 rpm	Ø 3.5 38135 (S) 38136 (L) 500 rpm	Ø 3.7 38155 38154 38157 400 rpm	Ø 4.2 38151 (S) 38152 (L) 400 rpm				
Perni di parallelizzazione Calibri di profondità	Ø 2.2 64566				Ø 2.8 64567				
Calibri di profondità	Ø 2.8 64567	Ø 3.25 64568	Ø 3.5 64568	Ø 4.1 93740	Ø 4.2 64570				
Fresa svasata	Ø 2.8 38137 300 rpm	Ø 3.25 38132 300 rpm	Ø 3.5 38147 300 rpm	Ø 3.5 93740 300 rpm	Ø 4.1 38153 300 rpm	Ø 4.2 93738 300 rpm			
Maschiatori	Ø 3.3 95270 15 rpm	Ø 3.75 38134 15 rpm	Ø 4.1 95271 15 rpm	Ø 4.1 95264 15 rpm	Ø 4.1 95261 95268 95262 15 rpm	Ø 4.8 95272 15 rpm			
Viti di chiusura	GH 0.0 31154	GH 0.0 31154R*	GH 0.0 31154	GH 0.0 31154R*				GH 0.0 93730	
Abutment di guarigione	GH 2.0 35683		GH 3.0 35736	GH 4.5 35751				Ø 4.8 GH 2.0 93731 GH 3.0 93732 GH 4.5 93733	

Capette per impronta
Cilindri di posizionamento



REGULAR PLATFORM (RP)



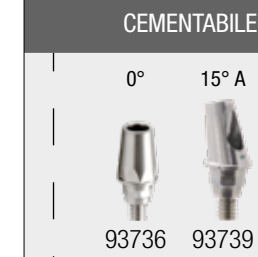
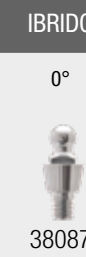
Analoghi



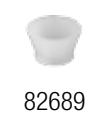
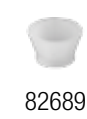
Abutment provvisori



Abutment



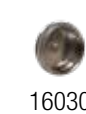
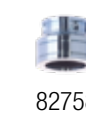
Coping



CAD/CAM



Matrici



Parti aggiuntive
Viti

