

PROTOCOLLO
CHIRURGICO

Superficie

Fresa Iniziale per
tutti i tipi di osso

Indicatori di
Direzione


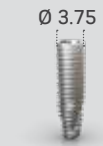




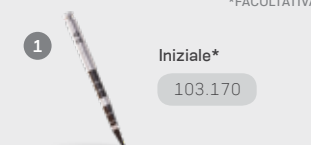









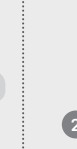

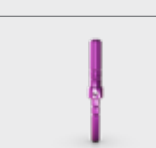
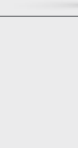
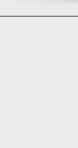



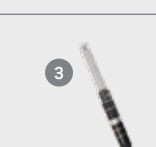
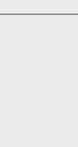



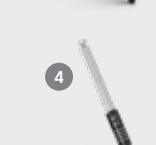
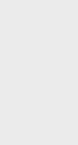




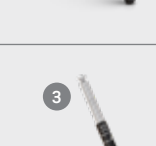
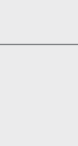
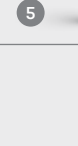
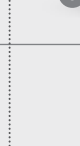


Sequenza Frese
per Osso di tipo
I e II

Sequenza Frese
per Osso di tipo
III e IV

Inseritori e Cricchetto
di Serraggio

Viti di Copertura

Monconi di
Guarigione

Helix® GM											
Indicazioni: tutte le situazioni cliniche e diverse densità ossee. Posizionamento nell'osso tipo III e IV (con possibilità di sottopreparazione), I e II con l'utilizzo della fresa conica contorno. Velocità di fresaggio: 800 - 1200 rpm per osso di tipo I e II, 500-800 rpm per osso di tipo III e IV Velocità di posizionamento: 30 rpm Torque massimo: 60 N cm											
											
Ø 3.5		Ø 3.75		Ø 4.0		Ø 4.3		Ø 5.0		Ø 6.0	
Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros
8.0 140.943	109.943	8.0 140.976	109.976	8.0 140.982	109.982	8.0 140.948	109.948	8.0 140.953	109.953	8.0 140.1009	109.1009
10.0 140.944	109.944	10.0 140.977	109.977	10.0 140.983	109.983	10.0 140.949	109.949	10.0 140.954	109.954	10.0 140.1010	109.1010
11.5 140.945	109.945	11.5 140.978	109.978	11.5 140.984	109.984	11.5 140.950	109.950	11.5 140.955	109.955	11.5 140.1011	109.1011
13.0 140.946	109.946	13.0 140.979	109.979	13.0 140.985	109.985	13.0 140.951	109.951	13.0 140.956	109.956	13.0 140.1012	109.1012
16.0 140.947	109.947	16.0 140.980	109.980	16.0 140.986	109.986	16.0 140.952	109.952	16.0 140.957	109.957		
18.0 140.988	109.988	18.0 140.981	109.981	18.0 140.987	109.987	18.0 140.989	109.989	18.0 140.990	109.990		
*FACOLTATIVA											
 Iniziale* 103.170		 Iniziale* 103.170		 Iniziale* 103.170		 Iniziale* 103.170		 Iniziale* 103.170		 Iniziale* 103.170	
 Ø 2.0 103.425		 Ø 2.0 103.425		 Ø 2.0 103.425		 Ø 2.0 103.425		 Ø 2.0 103.425		 Ø 2.0 103.425	
 Ø 2.8/3.5 128.019		 Ø 3/3.75 128.020		 Ø 3.3/4.0 128.021		 Ø 3.6/4.3 128.022		 Ø 4.3/5.0 128.023		 Ø 4.3/5.0 128.023	
 Ø 3.5+ 103.419		 Ø 3.75+ 103.420		 Ø 3.75 103.402		 Ø 4.0 103.405		 Ø 3.6/4.3 103.417		Non Raccomandato	
 Ø 2.8/3.5 103.414		 Ø 3.0/3.75 103.415		 Ø 4.0+ 103.421		 Ø 4.3+ 103.422		 Ø 4.0+ 103.405		 Ø 5.0+ 103.423	
 Ø 3.5 103.399		 Ø 3.75* 103.402		 Ø 4.0* 103.405		 Ø 4.3* 103.408		 Ø 4.3 103.408		 Ø 5.0* 103.411	
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PROTOCOLLO
CHIRURGICO

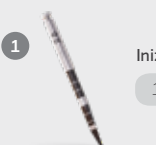
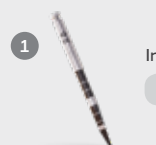
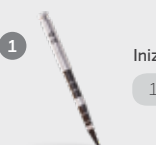
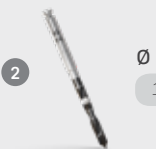
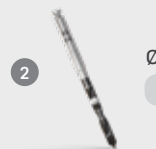
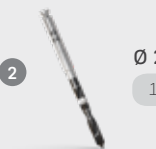
Superficie

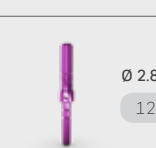
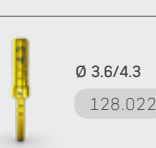
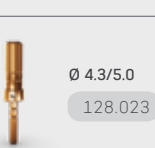
Sequenza Frese
Iniziali

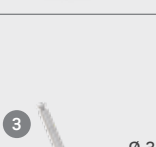
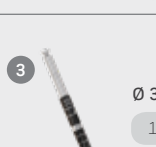
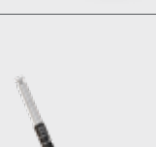
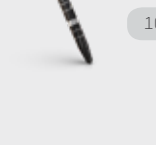
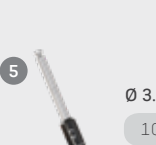
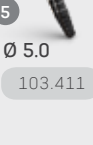
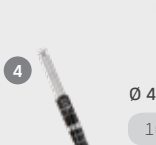
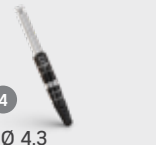
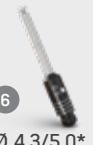
Indicatori di
Direzione

Sequenza Frese

Drive GM®			Indicazioni: osso di tipo III e IV, alveoli post-estrattivi e aree di innesto con biomateriali. Velocità di fresaggio: 500-800 rpm Velocità di posizionamento: 30 rpm Torque massimo: 60 N cm					
		Ø 3.5			Ø 4.3			Ø 5.0
Ø 3.5			Ø 4.3			Ø 5.0		
Acqua		NeoPoros	Acqua		NeoPoros	Acqua		NeoPoros
8.0	140.958	109.958	8.0	140.964	109.964	8.0	140.970	109.970
10.0	140.959	109.959	10.0	140.965	109.965	10.0	140.971	109.971
11.5	140.960	109.960	11.5	140.966	109.966	11.5	140.972	109.972
13.0	140.961	109.961	13.0	140.967	109.967	13.0	140.973	109.973
16.0	140.962	109.962	16.0	140.968	109.968	16.0	140.974	109.974
18.0	140.963	109.963	18.0	140.969	109.969	18.0	140.975	109.975

		Iniziale 103.170			Iniziale 103.170			Iniziale 103.170
		Ø 2.0 103.425			Ø 2.0 103.425			Ø 2.0 103.425


		Ø 2.8/3.5 128.019			Ø 3.6/4.3 128.022			Ø 4.3/5.0 128.023
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		Ø 3.5 103.399			Ø 3.5 103.399			Ø 3.5 103.399
		Ø 2.8/3.5* 103.414			Ø 3.6/4.3* 103.417			Ø 5.0 103.411
		Ø 4.3 103.408			Ø 4.3 103.408			Ø 4.3/5.0* 103.418

*FACOLTATIVA






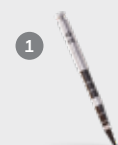
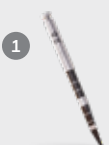
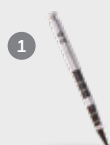


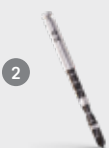
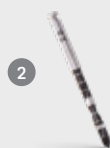





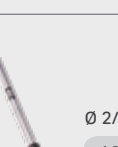

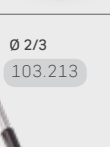


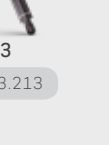
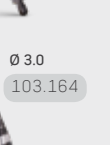
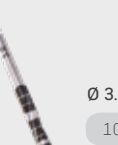

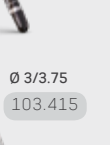
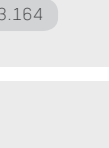


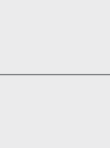




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*FACOLTATIVA

		Inseritore Impianto GM Cricchetto di Serraggio (Lungo) 105.130
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		Altezza Gengivale Ø 5.5	1.5 mm 106.223	2.5 mm 106.224	3.5 mm 106.225	4.5 mm 106.226
		Ø 7.0	106.228	106.229	106.229	106.230

Monconi di Guarigione Personalizzabili GM

Titamax GM®				Indicazioni: osso di tipo I e II e aree di innesto a blocco Velocità di fresaggio: 800-1200 rpm Velocità di posizionamento: 30 rpm Torque massimo: 60 N cm			
							
Ø 3.5		Ø 3.75		Ø 4.0		Ø 5.0	
Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros	Acqua	NeoPoros
7.0 140.906	109.906	7.0 140.899	109.899	7.0 140.913	109.913	7.0 140.920	109.920
8.0 140.907	109.907	8.0 140.900	109.900	8.0 140.914	109.914	8.0 140.921	109.921
9.0 140.908	109.908	9.0 140.901	109.901	9.0 140.915	109.915	9.0 140.922	109.922
11.0 140.909	109.909	11.0 140.902	109.902	11.0 140.916	109.916	11.0 140.923	109.923
13.0 140.910	109.910	13.0 140.903	109.903	13.0 140.917	109.917	13.0 140.924	109.924
15.0 140.911	109.911	15.0 140.904	109.904	15.0 140.918	109.918		
17.0 140.912	109.912	17.0 140.905	109.905	17.0 140.919	109.919		
 Iniziale 103.170		 Iniziale 103.170		 Iniziale 103.170		 Iniziale 103.170	
 Ø 2.0 103.162		 Ø 2.0 103.162		 Ø 2.0 103.162		 Ø 2.0 103.162	
 Ø 2.8/3.5 128.019		 Ø 3/3.75 128.020		 Ø 3.3/4.0 128.021		 Ø 4.3/5.0 128.023	
 Ø 2.8 103.163		 Ø 2/3 103.213		 Ø 2/3 103.213		 Ø 2/3 103.213	
 Ø 2.8/3.5 103.414		 Ø 3/3.75 103.415		 Ø 3.3 103.166		 Ø 3.8 103.167	
		 Ø 3.0 103.164		 Ø 3.0 103.164		 Ø 3.0 103.164	
				 Ø 3.3/4.0 103.416		 Ø 4.3 103.168	
						 Ø 3/3.75 103.415	
						 Ø 4.3/5 103.418	
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