

TAVOLA SINOTTICA IMPIANTI "OP-PRO" ORALPLANT



ORALPLANT. Resolve 226 Possibili Soluzioni per la Tua Nuova Implantologia

Dental Implants					FotoOrdine Oralplant WhatsApp +39 348 443 0300		
KONI-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.3 ØAn 3.3 An E22	10		33100KV				
	11		33110KV				
	12		33120KV				
	13	0	33130KV				
	14		33140KV				
	15		33150KV				

KONI-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.8 An E22	8		38080KV				
	9		38090KV				
	10		38100KV				
	11		38110KV				
	12	0	38120KV				
	13		38130KV				

KONI-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
4.5 ØAn 4.5 An E26	8		45080KV				
	9		45090KV				
	10		45100KV				
	11		45110KV				
	12	0	45120KV				
	13		45130KV				

KONI-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 5.0 An E26	8		50080KV				
	9		50090KV				
	10		50100KV				
	11		50110KV				
	12	0	50120KV				
	13		50130KV				

KONI-PLANT M					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.3 ØAn 3.3 An E22	10		33100KMV				
	11		33110KMV				
	12	1+2	33120KMV				
	14		33140KMV				

KONI-PLANT M					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.8 An E22	8		38080KMV				
	9		38090KMV				
	10		38100KMV				
	11	1+2	38110KMV				

KONI-PLANT M					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
4.5 ØAn 4.5 An E26	8		45080KMV				
	9		45090KMV				
	10	1+2	45100KMV				
	11		45110KMV				

KONI-PLANT M					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 5.0 An E26	8		50080KMV				
	9		50090KMV				
	10	1+2	50100KMV				
	11		50110KMV				

KONI-PLANT P					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.3 ØAn 3.3 An E22	10		3310038KPV				
	11		3311038KPV				
	12		3312038KPV				
	13	1+2	3313038KPV				

KONI-PLANT P					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.8 An E22	8		38080KPV				
	9		38090KPV				
	10		38100KPV				
	11	1+2	38110KPV				

KONI-PLANT P					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
4.5 ØAn 3.8 An E22	8		45080KPV				
	9		45090KPV				
	10		45100KPV				
	11	1+2	45110KPV				

KONI-PLANT P					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 3.8 An E22	8		5008038KPV				
	9		5009038KPV				
	10		5010038KPV				
	11	1+2	5011038KPV				

KONI-PLANT P					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 4.5 An E26	8		50080KPV				
	9		50090KPV				
	10		50100KPV				
	11	1+2	50110KPV				

KONI-PLANT C					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.1 An CE22	10		38100KCV				
	11		38110KCV				
	12	1+2	38120KCV				
	13		38130KCV				

KONI-PLANT C					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
4.5 ØAn 3.1 An CE22	10		45100KCV				
	11		45110KCV				
	12	1+2	45120KCV				
	13		45130KCV				

KONI-PLANT C					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 3.1 An CE22	10		50100KCV				
	11		50110KCV				
	12	1+2	50120KCV				
	13		50130KCV				

REF con (V) = Vite di Guarigione Primaria inclusa.

Dental Implants

UNI-PLANT



3.3	3.3
3.3	3.3

Ø I mm	L	A mm	REF
3.3 ØAn 3.3 An E22	6	2.5	33060USV
	7	1.5	33070USV
	8		33083V
	9		33093V
	10		33103V
	11	0	33113V
	12		33123V
	13		33133V
14		33143V	

FotoOrdine

Ordinazione Implants
1984-2018 01/2018

Glac. / Glac. / Ordine
Progr. Progr. Q18

UNI-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.8 An E22	8		38083V				
	9		38093V				
	10		38103V				
	11	0	38113V				
	12		38123V				
	13		38133V				

BIO-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.8 An E22	8		38082V				
	9		38092V				
	10		38102V				
	11	0	38112V				
	12		38122V				
	13		38132V				

BIO-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
4.5 ØAn 3.8 An E22	8		45082V				
	9		45092V				
	10	0	45102V				
	11		45112V				
	12		45122V				

BIO-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 3.8 An E22	8		50082V				
	9		50092V				
	10	0	50102V				
	11		50112V				
	12		50122V				

BIO-PLANT M					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
3.8 ØAn 3.8 An E22	8		38082MV				
	9		38092MV				
	10	1+2	38102MV				
	11		38112MV				

REF con (V) = Vite di Guarigione Primaria inclusa.

Kit GeNews OP-PRO



Lavaggio ed
Organizzazione
Strumentario
a Tempi Zero

Dental Implants

TUBER-PLANT

T

4.5

4.5

Ø I mm	L	A mm	REF	Glac. / Progr.	Glac. / Magaz.	Ordine Q18
4.5 ØAn 4.5 An E26	7		45070TV			
	8		45080TV			
	9		45090TV			
	10	0	45100TV			
	11		45110TV			
	12		45120TV			

TUBER-PLANT					Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF				
5.0 ØAn 5.0 An E26	7		50070TV				
	8		50080TV				
	9		50090TV				
	10		50100TV				

TUBER-PLANT [®] P				Glac. Progr.	Glac. Magaz.	Ordine Q18
Ø I mm	L	A mm	REF			
4.5 ØAn 3.8 An E26	8		4508038TPV			
	9		4509038TPV			
	10		4510038TPV			
	11	1-2	4511038TPV			
	12		4512038TPV			
	13		4513038TPV			
	14		4514038TPV			