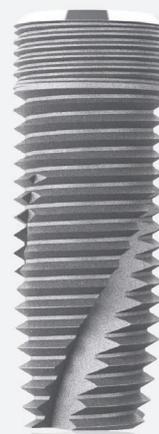


Cylindrical and Progressive implants

Progressive, with its increasing conicity that helps to achieve an optimal primary stability in critical situation like a D3/D4 bone, post extractive sites, immediate loading. It is designed to be employed in the Iso Guide guided surgery. Eternal classics, **TI** internal hexagon, suited for medium to hard bone, have been designed to use the cylindrical drill system with stoppers.



Progressive



TI
Internal
hexagon

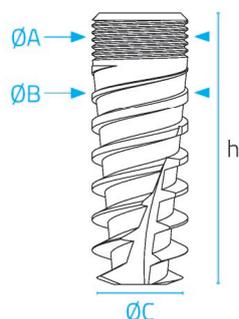


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Progressive

Conical implants, internal hexagon, with double progressive thread



h = length
 ØA = maximum coronal diameter
 ØB = thread diameter
 ØC = apex diameter

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Platform	code	implant Ø	h	ØA	ØB	ØC
Platform Normal	PROGRESSIVE 3,5-8,5	3,5 ■	8,5	4,0	3,5	2,8
	PROGRESSIVE 3,5-10	3,5 ■	10	4,0	3,5	2,8
	PROGRESSIVE 3,5-11,5	3,5 ■	11,5	4,0	3,5	2,8
	PROGRESSIVE 3,5-13	3,5 ■	13	4,0	3,5	2,8
	PROGRESSIVE 3,5-14,5	3,5 ■	14,5	4,0	3,5	2,8
Platform Normal	PROGRESSIVE 4-8,5	4,0 ■	8,5	4,0	4,0	3,3
	PROGRESSIVE 4-10	4,0 ■	10	4,0	4,0	3,3
	PROGRESSIVE 4-11,5	4,0 ■	11,5	4,0	4,0	3,3
	PROGRESSIVE 4-13	4,0 ■	13	4,0	4,0	3,3
	PROGRESSIVE 4-14,5	4,0 ■	14,5	4,0	4,0	3,3
Platform Normal	PROGRESSIVE 4,5-8,5	4,5 □	8,5	4,5	4,5	3,8
	PROGRESSIVE 4,5-10	4,5 □	10	4,5	4,5	3,8
	PROGRESSIVE 4,5-11,5	4,5 □	11,5	4,5	4,5	3,8
	PROGRESSIVE 4,5-13	4,5 □	13	4,5	4,5	3,8
	PROGRESSIVE 4,5-14,5	4,5 □	14,5	4,5	4,5	3,8
Platform Normal	PROGRESSIVE 5-8,5	5,0 ■	8,5	5,0	5,0	4,3
	PROGRESSIVE 5-10	5,0 ■	10	5,0	5,0	4,3
	PROGRESSIVE 5-11,5	5,0 ■	11,5	5,0	5,0	4,3
	PROGRESSIVE 5-13	5,0 ■	13	5,0	5,0	4,3
	PROGRESSIVE 5-14,5	5,0 ■	14,5	5,0	5,0	4,3
Platform Large	PROGRESSIVE 6-8,5	6,0 ■	8,5	6,0	6,0	5,7
	PROGRESSIVE 6-10	6,0 ■	10	6,0	6,0	5,7
	PROGRESSIVE 6-11,5	6,0 ■	11,5	6,0	6,0	5,7
	PROGRESSIVE 6-13	6,0 ■	13	6,0	6,0	5,7

Normal
Large

Surgical protocol

	CMU-450	CMU-510	SF00	SF20-stop	SF25-stop	SF29-stop	SF32-stop	SF39-stop	SF45-stop	SF50-stop
	Handpiece punches		Pilot Drills		Depth stopper drills - h 8,5-10-11,5-13-14,5					
Ø 3,5	●		●	●	●	●*	●			
Ø 4,0	●		●	●	●	●	●*	●		
Ø 4,5	●		●	●	●	●	●	●*	●	
Ø 5,0		●	●	●	●	●	●	●	●	
Ø 6,0		●	●	●	●	●	●	●	●	●

For D3/D4 bone

*Progressive implants can be placed in D4 bone with an intermediate drill, achieving an optimal primary stability.

Protocols and sequences are just suggested with an illustrative purpose. It's up to the surgeon to select the best surgical option for the anatomy of the patient.