

Information sheet




creos™ syntoprotect membranes – actual sizes

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creos™ syntoprotect PTFE membrane

Non-resorbable, high-density PTFE membrane

Shape	Picture	Size	Thickness	Article no.	Units/box	Description
Small		12 x 24 mm	200 µm	N161224-1	1	Designed specifically for extraction site grafting and augmentation procedures where exposure to the oral cavity is common
			200 µm	N161224-10	10	
Medium		12 x 30 mm	200 µm	N161230-10	10	
Large		25 x 30 mm	200 µm	N162530-1	1	
			200 µm	N162530-4	4	



Large - 25 x 30 mm



Medium - 12 x 30 mm



Small - 12 x 24 mm

creos™ syntoprotect Ti-reinforced PTFE membrane

Non-resorbable, titanium reinforced, high-density PTFE membrane

Shape	Picture	Size	Thickness	1 unit per box	2 units per box	Description	
No. 1		12 x 24 mm	150 µm	N1615TI-01-1	N1615TI-01-2	Designed for narrow single-tooth extraction sites, especially where one bony wall is missing	
			250 µm	N1625TI-01-1	N1625TI-01-2		
No. 1, 30 mm		12 x 30 mm	150 µm	n/a	n/a		
			250 µm	N1625TI-01-30-1	N1625TI-01-30-2		
No. 2		14 x 24 mm	150 µm	N1615TI-02-1	N1615TI-02-2		Designed for single-tooth extraction sites, especially where one or more bony walls are missing
			250 µm	N1625TI-02-1	N1625TI-02-2		
No. 3		17 x 25 mm	150 µm	N1615TI-03-1	N1615TI-03-2	Designed for large buccal defects	
			250 µm	N1625TI-03-1	N1625TI-03-2		
No. 3, 30 mm		17 x 30 mm	150 µm	N1615TI-03L-1	N1615TI-03L-2		
			250 µm	N1625TI-03L-1	N1625TI-03L-2		
No. 4		20 x 25 mm	150 µm	N1615TI-04-1	N1615TI-04-2		Designed for large extraction sites and limited ridge augmentation
			250 µm	N1625TI-04-1	N1625TI-04-2		
No. 5		36 x 25 mm	150 µm	N1615TI-05-1	N1615TI-05-2	Designed for large extraction sites and limited ridge augmentation in the anterior maxilla	
			250 µm	N1625TI-05-1	N1625TI-05-2		

Shape	Picture	Size	Thickness	1 unit per box	2 units per box	Description
No. 6		25 x 30 mm	150 µm	N1615TI-06-1	N1615TI-06-2	Designed for large bony defects, including ridge augmentation
			250 µm	N1625TI-06-1	N1625TI-06-2	
No. 7		30 x 41 mm	150 µm	N1615TI-07-1	N1615TI-07-2	Designed for large bony defects, including ridge augmentation in the anterior maxilla
			250 µm	N1625TI-07-1	N1625TI-07-2	
No. 8		30 x 40 mm	150 µm	N1615TI-08-1	N1615TI-08-2	Designed for very large bony defects, including ridge augmentation
			250 µm	N1625TI-08-1	N1625TI-08-2	
No. 9		30 x 40 mm	150 µm	N1615TI-09-1	N1615TI-09-2	Designed for very large bony defects, including ridge augmentation
			250 µm	N1625TI-09-1	N1625TI-09-2	
No. 10		24 x 38 mm	150 µm	N1615TI-10-1	N1615TI-10-2	Designed for large extraction sites, including ridge augmentation
			250 µm	N1625TI-10-1	N1625TI-10-2	
No. 11		38 x 38 mm	150 µm	N1615TI-11-1	N1615TI-11-2	Designed for large bony defects, including ridge augmentation
			250 µm	N1625TI-11-1	N1625TI-11-2	
No. 12		38 x 38 mm	150 µm	N1615TI-12-1	N1615TI-12-2	Designed for large bony defects, including distal extension of the posterior ridge
			250 µm	N1625TI-12-1	N1625TI-12-2	
No. 13		40 x 50 mm	150 µm	N1615TI-13-1	N1615TI-13-2	Designed for the largest bony defects, including ridge augmentation
			250 µm	N1625TI-13-1	N1625TI-13-2	

