

Products shown
actual size

Cytoplast™ Titanium-Reinforced

Titanium-reinforced, high-density PTFE membrane



Anterior Narrow 12 mm x 24 mm

Designed for narrow single-tooth extraction sites, especially where one or more bony walls are missing

Ti-250
(250 µm thick)

Part No. Ti250ANL-1

Part No. Ti250ANL-2

Ti-150
(150 µm thick)

Part No. Ti150ANL-1

Part No. Ti150ANL-2

(1 membrane per box)

(2 membranes per box)



Anterior Singles 14 mm x 24 mm

Designed for single-tooth extraction sites, especially where one or more bony walls are missing

Part No. Ti250AS-1

Part No. Ti250AS-2

Part No. Ti150AS-1

Part No. Ti150AS-2

(1 membrane per box)

(2 membranes per box)



Buccal 17 mm x 25 mm

Designed for large buccal defects

Part No. Ti250BL-1

Part No. Ti250BL-2

Part No. Ti150BL-1

Part No. Ti150BL-2

(1 membrane per box)

(2 membranes per box)



Posterior Singles 20 mm x 25 mm

Designed for grafting posterior extraction sites and limited ridge augmentation

Part No. Ti250PS-1

Part No. Ti250PS-2

Part No. Ti150PS-1

Part No. Ti150PS-2

(1 membrane per box)

(2 membranes per box)



Anterior Perio 13 mm x 19 mm

Designed to fit periodontal defects in the anterior

Part No. Ti250AP-1

Part No. Ti250AP-2

Part No. Ti150AP-1

Part No. Ti150AP-2

(1 membrane per box)

(2 membranes per box)



Posterior Perio 13 mm x 18 mm

Designed to fit periodontal defects in the posterior

Part No. Ti250PP-1

Part No. Ti250PP-2

Part No. Ti150PP-1

Part No. Ti150PP-2

(1 membrane per box)

(2 membranes per box)

Cytoplast™ Titanium-Reinforced

Titanium-reinforced, high-density PTFE membrane

	Ti-250 (250 µm thick)	Ti-150 (150 µm thick)	
Posterior Large 25 mm x 30 mm Designed for grafting large bony defects, including ridge augmentation	Part No. Ti250PL-1 Part No. Ti250PL-2	Part No. Ti150PL-1 Part No. Ti150PL-2	(1 membrane per box) (2 membranes per box)
XL 30 mm x 40 mm Designed for very large bony defects, including ridge augmentation	Part No. Ti250XL-1 Part No. Ti250XL-2	Part No. Ti150XL-1 Part No. Ti150XL-2	(1 membrane per box) (2 membranes per box)
XLK 30 mm x 40 mm Designed for very large bony defects, including ridge augmentation	Part No. Ti250XLK-1 Part No. Ti250XLK-2	Part No. Ti150XLK-1 Part No. Ti150XLK-2	(1 membrane per box) (2 membranes per box)

***Ti-150 membranes are 40% thinner than Ti-250 membranes, providing clinicians another handling option in Cytoplast™ Titanium-Reinforced Membranes.**



The patented Regentex™ surface helps stabilize the membrane and the soft tissue flap.
U.S. Patent # 5,957,690

Each configuration has a Grade 1 titanium frame to increase rigidity and allows for creation and preservation of space when grafting.

INTRODUCING THE NEWEST TITANIUM-REINFORCED MEMBRANES

Unique “wings” provide convenient buccal fixation points outside of the defect area.



25 mm x 36 mm

Part No. Ti250PST-1

Part No. Ti150PST-1

(1 membrane per box)

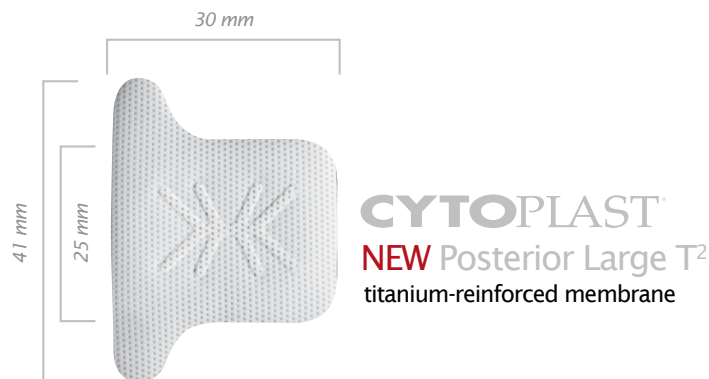
Part No. Ti250PST-2

Part No. Ti150PST-2

(2 membranes per box)

Ti-250
(250 µm thick)

Ti-150
(150 µm thick)



30 mm x 41 mm

Part No. Ti250PLT-1

Part No. Ti150PLT-1

(1 membrane per box)

Part No. Ti250PLT-2

Part No. Ti150PLT-2

(2 membranes per box)

Ti-250
(250 µm thick)

Ti-150
(150 µm thick)