

# Cytoplast™ Ti-250 Titanium-Reinforced

Titanium-reinforced, high-density PTFE membrane

Products shown actual size

## 12 mm x 24 mm

Part No. Ti250ANL-1  
(1 membrane per box)

Part No. Ti250ANL-2  
(2 membranes per box)

## 14 mm x 24 mm

Part No. Ti250AS-1  
(1 membrane per box)

Part No. Ti250AS-2  
(2 membranes per box)

## 17 mm x 25 mm

Part No. Ti250BL-1  
(1 membrane per box)

Part No. Ti250BL-2  
(2 membranes per box)

## 20 mm x 25 mm

Part No. Ti250PS-1  
(1 membrane per box)

Part No. Ti250PS-2  
(2 membranes per box)

## 13 mm x 19 mm

Part No. Ti250AP-1  
(1 membrane per box)

Part No. Ti250AP-2  
(2 membranes per box)

## 13 mm x 18 mm

Part No. Ti250PP-1  
(1 membrane per box)

Part No. Ti250PP-2  
(2 membranes per box)

### Ti-250 Anterior Narrow

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



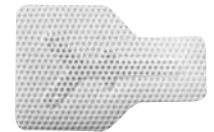
### Ti-250 Anterior Singles

- Ideal size and shape for single-tooth extraction sites, especially where one or more bony walls are missing



### Ti-250 Buccal

- Designed for large buccal defects



### Ti-250 Posterior Singles

- Designed for grafting posterior extraction sites and limited ridge augmentation



### Ti-250 Anterior Perio

- Designed to fit periodontal defects in the anterior



### Ti-250 Posterior Perio

- Designed to fit periodontal defects in the posterior



# Cytoplast™ Ti-250 Titanium-Reinforced

Titanium-reinforced, high-density PTFE membrane



## Ti-250 Posterior Large



· Designed for grafting large bony defects, including ridge augmentation

**25 mm x 30 mm**

Part No. TI250PL-1  
(1 membrane per box)

Part No. TI250PL-2  
(2 membranes per box)

## Ti-250 XL



· Designed for very large bony defects, especially ridge augmentation

**30 mm x 40 mm**

Part No. TI250XL-1  
(1 membrane per box)

Part No. TI250XL-2  
(2 membranes per box)

## Ti-250 XLK



· Designed for very large bony defects, especially ridge augmentation

**30 mm x 40 mm**

Part No. TI250XLK-1  
(1 membrane per box)

Part No. TI250XLK-2  
(2 membranes per box)

## Praise for our Product

*"This membrane exhibits the least amount of post operative inflammatory tissue response, if any, and is easy to keep clean...even if a large portion is exposed. They almost maintain themselves, and if they don't self exfoliate, they are easy to slide out. Best of all, the bone forms where you want it to be!"*

Robert Gorzelnik, DDS; Oral & Maxillofacial Surgeon

*"In my experience, this membrane may be the best on the market currently for treatment of the severely resorbed extraction socket. It provides predictable space maintenance and excellent bone regeneration potential, all while extremely tolerant to exposure."*

Matt Heaton, DDS, MS; Periodontist

*"I have had excellent results in reconstructing labial and buccal wall defects with the Cytoplast™ Titanium-Reinforced membrane. No other procedure gives me the same predictable results."*

John Sisto, DDS; Oral and Maxillofacial Surgeon



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.

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1.888.796.1923