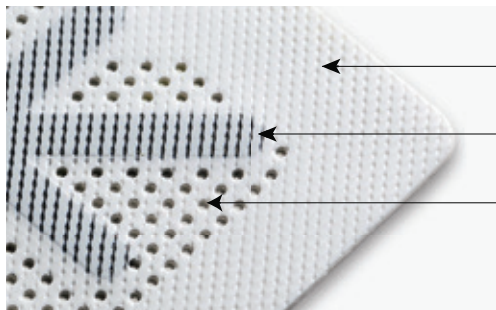


CYTOFLEX® TI-ENFORCED®

Titanium Reinforced ePTFE Membrane

Cytoflex® Ti-Enforced® membranes are designed to achieve predictable outcomes for GBR procedures. The synergistic combination of ePTFE membrane, Titanium frame and surface texture generates an optimal space-making barrier. Cytoflex® Ti-Enforced® membranes are available in perforated & non-perforated options. The perforated version exhibits macro holes that allow for direct vascularization across the membrane.



- ← Tissue Friendly ePTFE membrane
- ← Easily shaped Titanium frame
- ← Holes for direct vascularization

Perforated Ti-Enforced® Membranes

<p>C06-0901 19x26mm</p>	<p>Buccal <i>for buccal defects</i></p>		<p>C06-3501 20 x 25 x 36mm</p>	<p>Posterior Single Winged <i>for posterior extraction sites</i></p>	
<p>C06-1301 20 x 25mm</p>	<p>Posterior Single <i>for posterior extraction sites</i></p>		<p>C06-3901 25 x 30mm x 41mm</p>	<p>Posterior Large Winged <i>for large bony defects</i></p>	
<p>C06-1701 25 x 30mm</p>	<p>Posterior Large <i>for large bony defects</i></p>		<p>C06-4101 32 x 40mm</p>	<p>Extra Large <i>For very large bony defects</i></p>	