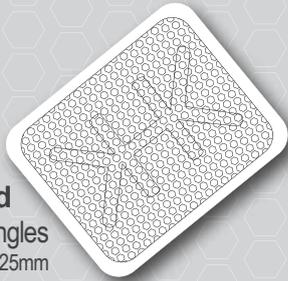


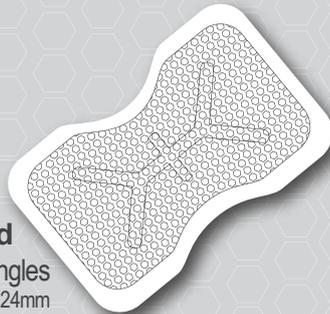
Titanium-Reinforced

Posterior Singles
20mm x 25mm



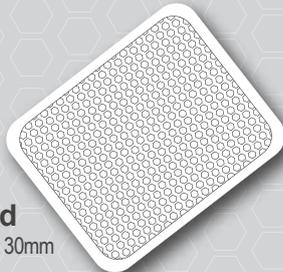
Titanium-Reinforced

Anterior Singles
14mm x 24mm



Non-Reinforced

25mm x 30mm



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PTFE MEMBRANE

Titanium-Reinforced

Posterior Singles
20mm x 25mm

Titanium-Reinforced

Anterior Singles
14mm x 24mm

Non-Reinforced

25mm x 30mm

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INVESTING IN
INNOVATION
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PTFE BARRIER MEMBRANES

PTFE Regenerative Membranes are sterile non absorbable membranes made from polytetrafluoroethylene (PTFE) polymer.

PTFE IS A BIOLOGICALLY INERT AND TISSUE COMPATIBLE MATERIAL.

PTFE Regenerative Membranes for Guided Tissue Regeneration (GTR) are used to prevent migration of cells from epithelial and connective tissues, that could cause bone growth inhibition, thus providing a proper space for the formation of a natural fibrin structure, which is the bone precursor.

PTFE Regenerative Membranes are temporarily implantable material used in periodontics, implantology and any dental surgical procedure that requires a mechanical barrier.

The membranes provide a mechanism for the ingrowth of new soft tissues and they are used as space making barriers for the treatment of periodontal defects.

"If additional stability is desired, the membrane can be stabilized with sutures, surgical tacks and screws."

TITANIUM PTFE BARRIER MEMBRANES

Ti-PTFE Regenerative Membranes are sterile non absorbable membranes made from polytetrafluoroethylene (PTFE) polymer reinforced with a medical grade Titanium embedded between two layers of PTFE.

PTFE IS A BIOLOGICALLY INERT AND TISSUE COMPATIBLE MATERIAL.

Ti-PTFE Regenerative Membranes for Guided Bone Regeneration (GBR) help in bone neoformation acting as biological barriers to prevent migration from epithelium, the conjunctive tissue and/or bacteria that might cause bone growth inhibition, promoting an adequate space for the formation of a natural fibrin understructure, precursor of the bone tissue.

Ti-PTFE Regenerative Membranes are temporarily implantable material used in periodontics, implantology and any dental surgical procedure that requires a mechanical barrier, especially for bone reconstructions.

The membranes provide a mechanism for the ingrowth of new soft and hard tissues and they are used as space making barriers for the treatment of periodontal defects.

"If additional stability is desired, the membrane can be stabilized with sutures, surgical tacks and screws."

IDEAL FOR
ridge augmentation and
bone reconstructions.

**TEMPORARILY
IMPLANTABLE MATERIAL**
used in periodontology and implantology.

CAN BE USED
in any dental surgical procedure that
requires a mechanical barrier.

NON POROUS
Creates impervious barrier to bacteria.

TRANSPARENT

