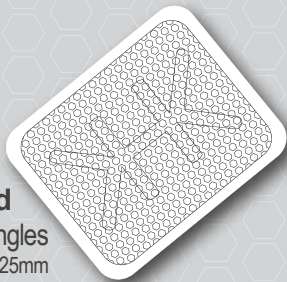


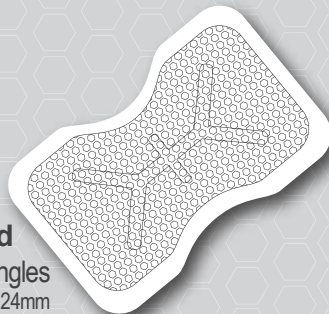
Titanium-Reinforced

Posterior Singles
20mm x 25mm



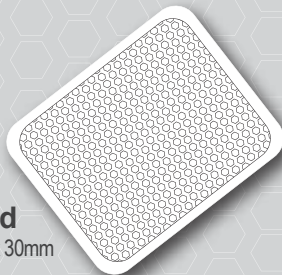
Titanium-Reinforced

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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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

