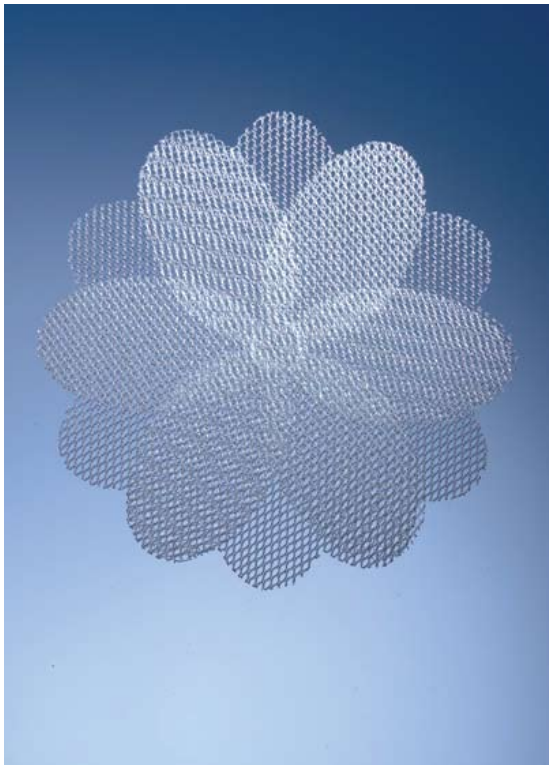


TiLENE™ Plug

The titanized self-forming plug shapes for medical treatment of inguinal hernias



TiLENE™ Plug



TiLENE™ Onlay-Patch

- Fast and flexible placement due to innovative self-forming plug design
- Large-pore and light-weight mesh: only $65/35$ g/m² (dual-weight)
- Optimized biocompatibility through unique titanized surface
- Titanized Polymers

TiLENE™ Plug The only plug implant with a titanium containing coating

Application

TiLENE™ Plug is intended for the tension-free, preperitoneal treatment of direct and indirect inguinal hernias.

Design

TiLENE™ Plug with the innovative self-forming design is available single or as a set and in three different sizes.

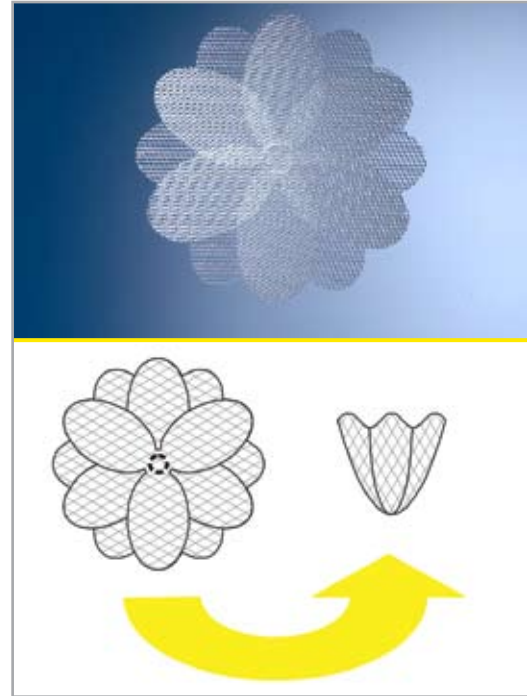
TiLENE™ Plug Set consists of two components: TiLENE™ Plug and TiLENE™ Onlay Patch. The innovative self-forming design allows fast and flexible surgery.

Material

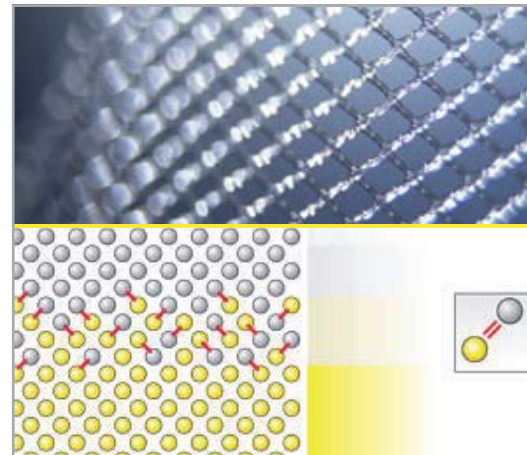
- titanized polypropylene
- prosthetic mesh
- monofile fiber
- pore size ≥ 1 mm
- tensile strength ≥ 16 N/cm
- laser-cut edges

With its light dual-weight-composition (outer ply 65 g/m², inner plies 35 g/m²) TiLENE™ Plug meets the high standards of modern, patient-oriented hernia surgery.

Description		PU	REF
TiLENE™ Plug	small: Ø 5 cm	3	6000529
TiLENE™ Plug	medium: Ø 7 cm	3	6000530
TiLENE™ Plug	large: Ø 9 cm	3	6000531
TiLENE™ Plug Set; TiLENE™ Onlay Patch light	small: Ø 5 cm	3	6000610
TiLENE™ Plug Set; TiLENE™ Onlay Patch light	medium: Ø 7 cm	3	6000611
TiLENE™ Plug Set; TiLENE™ Onlay Patch light	large: Ø 9 cm	3	6000612
TiLENE™ Plug Set; TiLENE™ Onlay Patch strong	small: Ø 5 cm	3	6000613
TiLENE™ Plug Set; TiLENE™ Onlay Patch strong	medium: Ø 7 cm	3	6000614
TiLENE™ Plug Set; TiLENE™ Onlay Patch strong	large: Ø 9 cm	3	6000615



The innovative self-forming plug designed for patient comfort as well as fast and flexible placement of TiLENE™ Plug.



Excellent biocompatibility through a unique combination of a compound material with covalent bonded titanium layer and a lightweight open porous mesh structure.



Rounded smooth fiber ends, resulting from laser-cut mesh edges, prevent micro traumata.

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