GYNEBAND 14

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UROGYNECOLOGY

GyneBand is a polypropylene monofilament mesh used for the treatment of Stress Urinary Incontinence (SUI). It is applied using minimally invasive techniques, specifically TOT (transobturator suburethral tape) and TVT (tension-free vaginal tape).

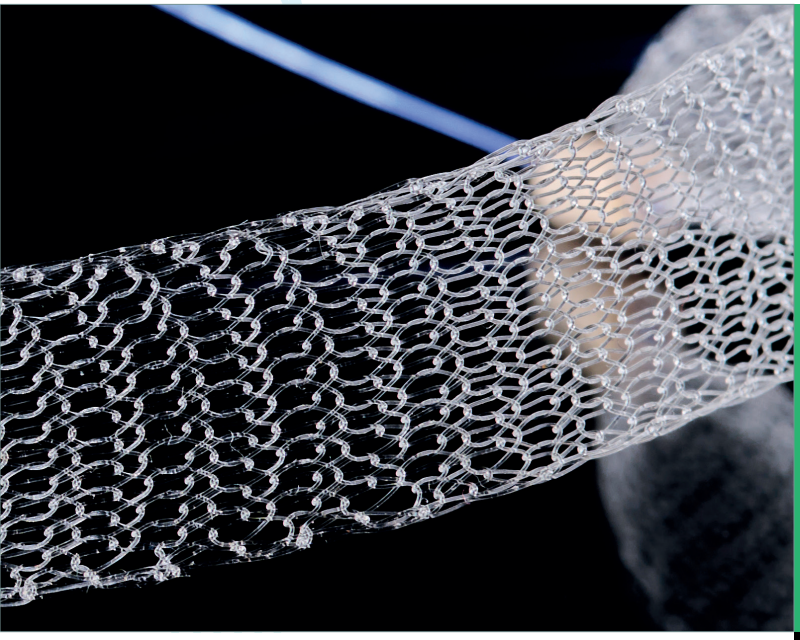
CE 0476

MDR
Class III

CGV11126

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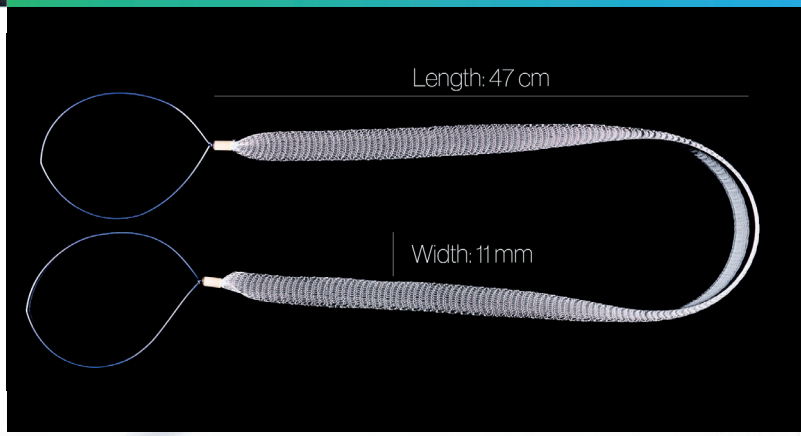
Technical characteristics

Composition: Monofilament polypropylene
Thickness: 0.40 mm
Pore size: 1300 - 1500 µ m
Fiber size (diameter) 0.12 mm
Weight (gr/m2): 43
Color: Colorless

Mesh made of monofilament polypropylene, knotless, macroporous, and lightweight.

Lower risk of infection and erosion.

The mesh remains flat both at rest and under tension thanks to its controlled elasticity.



Weight: 43 gr/m2

Maximum force: 70.8 N

Elongation: 28.6%

Test standard: UNE EN ISO 13934-1 :2013

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MEDICAL DEVICES CERTIFIED COMPANY ISO 13485:2016

CERTIFIED COMPANY ISO 9001:2015

CE 0476
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