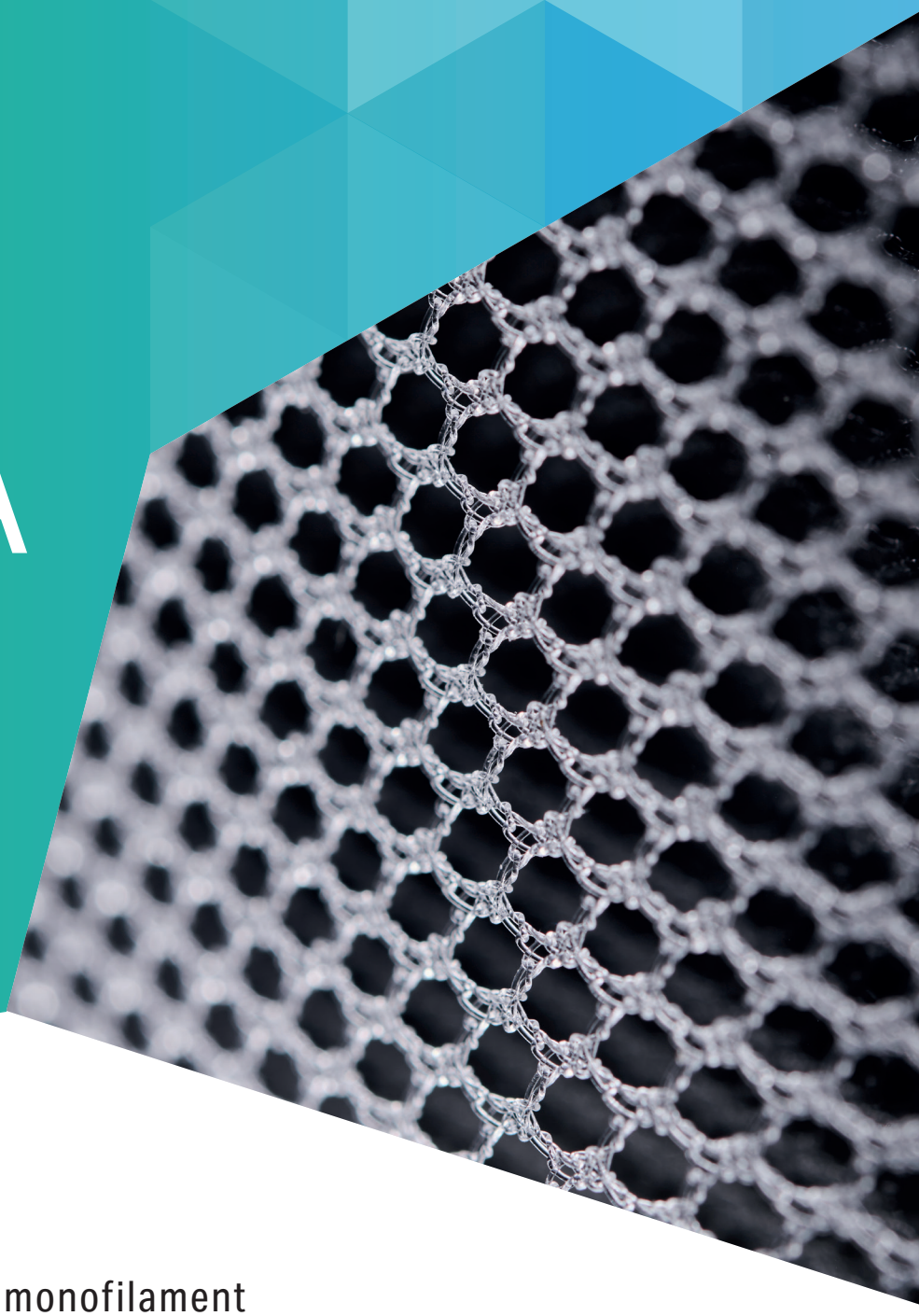
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Macroporous polypropylene monofilament mesh used for the correction of functional anatomic defects.

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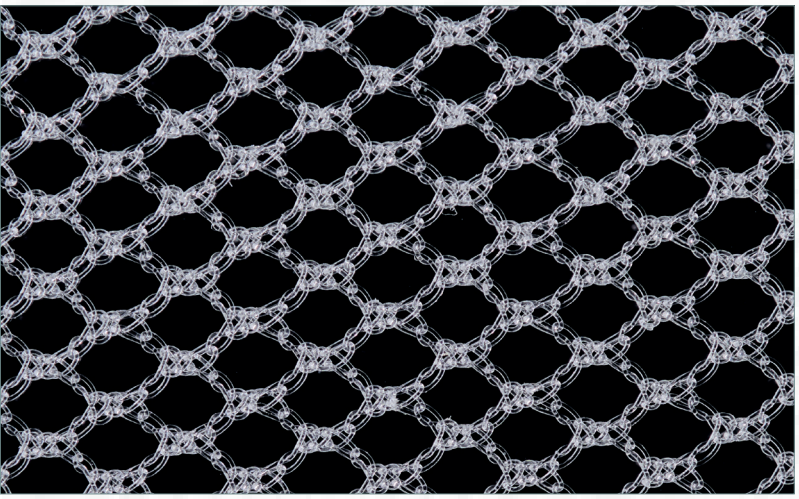
MEDICAL DEVICES CERTIFIED COMPANY ISO 13485:2016

CERTIFIED COMPANY ISO 9001:2015

CE 0476
CERTIFIED PRODUCT CE 0476

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Tecnical characteristics

Composition: Monofilament polypropylene
Thickness: 0.52 mm
Pore size: 1500 - 2000 µm
Fiber size (diameter) 0.12 mm
Weight (g/m2): 58
Color: Colorless

Lightweight, macroporous mesh.
Suitable for both open and laparoscopic approaches.
Laser-cut and with a non-slip structure.
Crystal monofilament to improve visibility of underlying tissues.

- Weight: 58 gr/m2
- Maximum force: 70.8 N
- Average bursting strenght: 377,6 kAp
- Average height of burstingstrenght: 13.7 mm

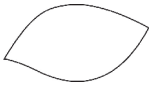
Test standard: UNE EN ISO 13934-1:2013

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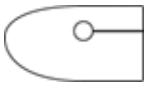
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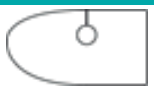
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Name	Sizes (cm)	Piezas por caja	Shape
SQT2000 SQT3000	6x11 8x15	5 5	

Name	Sizes (cm)	Units per box	Shape
SQT2004	8x12	5	

Name	Sizes (cm)	Units per box	Shape
SQT4000 SQT7001	15x15 30x30	5 5	

Name	Sizes (cm)	Units per box	Shape
SHT1007	6x11	5	

Name	Sizes (cm)	Units per box	Shape
SHT2007	6x11	5	

Name	Sizes (cm)	Units per box	Shape
SHT3007	6x11	5	

Name	Sizes (cm)	Units per box	Shape
GHT1000 GHT2000	2,5 4	2 2	

Name	Sizes (cm)	Units per box	Shape
SQT1015	5x5	5	

Name	Sizes (cm)	Units per box	Shape
LLT1000	17x9	1	

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