Dutscher
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Technical Data Sheet

Description

SWINNEX 13 mm x10



Part number

044093

Pieces by sales : 10

Description

- **Quality Segment 100 :** material polypropylene device, silicone gasket, silicone seal agency suitable for ASTM® 7968, suitable for ASTM® 7979, suitable for EPA 8327 manufacturer/tradename Swinnex® parameter 121 °C max. temp., 3.5 bar max. inlet pressure (50 psi) technique(s) pressure filtration: suitable L 3.5 cm diam. 1.7 cm filter diam. 13 mm filtration area 0.7 cm2 prefilter diam. 10 mm , thick depth prefilter pore size 0.1 µm nominal pore size, 0.5 µm nominal pore size fitting female Luer-Lok® inlet connection, female Luer-Lok® inlet fitting, male Luer outlet slip application(s) PFAS testing filtration compatibility for use with Sterifil Aseptic System shipped in ambient
- **Quality Segment :** 100
- **material :** polypropylene device, silicone gasket, silicone seal
- **agency :** suitable for ASTM® 7968, suitable for ASTM® 7979, suitable for EPA 8327
- **manufacturer/tradename :** Swinnex®
- **parameter :** 121 °C max. temp., 3.5 bar max. inlet pressure (50 psi)
- **technique(s) :** pressure filtration: suitable
- **L :** 3.5 cm
- **diam. :** 1.7 cm
- **filter diam. :** 13 mm
- **filtration area :** 0.7 cm2
- **prefilter diam. :** 10 mm , thick depth prefilter
- **pore size :** 0.1 µm nominal pore size, 0.5 µm nominal pore size
- **fitting :** female Luer-Lok® inlet connection, female Luer-Lok® inlet fitting, male Luer outlet slip
- **application(s) :** PFAS testing filtration
- **compatibility :** for use with Sterifil Aseptic System
- **shipped in :** ambient