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Technical Data Sheet

Description

MEMBRANE DURAPORE 0,22µm 13mm x 100



Part number

044153

Pieces by sales : 100

Description

- **Quality Segment 400 :** material PVDF membrane, plain filter, white filter sterility non-sterile feature hydrophilic manufacturer/tradename Durapore®, Millipore sustainability Sustainability features parameter >1 mL/min-cm2 water flow rate, 2 L/min-cm2 air flow rate, 85 °C max. temp. diam. 13 mm filter diam. 13 mm thickness 125 µm gravimetric extractables 0.5% refractive index n/D 1.42 matrix Durapore® pore size 0.22 µm pore size, 70 % porosity capacity 4 µg/cm2 binding capacity (protein) bubble point ≥3.45 bar, air with water at 23 °C greener alternative category shipped in ambient
- **Quality Segment :** 400
- **material :** PVDF membrane, plain filter, white filter
- **sterility :** non-sterile
- **feature :** hydrophilic
- **manufacturer/tradename :** Durapore®, Millipore
- **sustainability :** Sustainability features
- **parameter :** >1 mL/min-cm2 water flow rate, 2 L/min-cm2 air flow rate, 85 °C max. temp.
- **diam. :** 13 mm
- **filter diam. :** 13 mm
- **thickness :** 125 µm
- **gravimetric extractables :** 0.5%
- **refractive index :** n/D 1.42
- **matrix :** Durapore®
- **pore size :** 0.22 µm pore size, 70 % porosity
- **capacity :** 4 µg/cm2 binding capacity (protein)
- **bubble point :** ≥3.45 bar, air with water at 23 °C
- **shipped in :** ambient