

DIA-NIELSEN Disposable syringe filters PA

Cat. No. CBMart-34 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Description

Polyamide (nylon) membrane used for filtration of HPLC and GC, and is, for example, solvents can also be used for clarification and sterilization of alkaline solutions. Nylon membranes, both hydrophilic and resistant to many solvents and alkaline solutions (Compatibility). This membrane is characterized by a high mechanical stability.

Characteristic

Specifications for Syringe filters with 15 mm diameter (ultrasonically welded): Case Material: Polypropylene Total filter volume: 0.335 ml Volume: <25 ul filter area: 177 mm² maximum operating pressure: 7 bar inlet: luer-lock (female) outlet: luer-slip (male) specifications for syringe filters with 25 mm diameter (ultrasonically welded): case material: polypropylene total filter volume: 0.6 ml <65 ul filter area: 490 mm² maximum operating pressure: 7 bar inlet: luer-lock (female) outlet: luer-slip

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA