

Woven Mesh Sheet, PET, 30 x 30 cm, 300 µm Pore Size



Order No.:00-70300-00

Description

300 µm woven mesh for macrofiltration are made of PET - Polyethylenterephthalat. The mesh consist of monofilament strands woven into a mesh screen. The mesh is characterized by precise mesh openings, open area percentages, and mesh thicknesses. The filter material can be used for a wide range of applications. To ensure the best reproducibility of experiments the highly specialized monofilament fabrics are characterized by well-defined, controllable, consistent and repeatable material properties such as pore size, thickness, tensile strength, dimensional stability or cleanliness.

Additional Information

Delivery Time (days)	1-2
Pore Size	300 µm
Pore Shape	square
Mesh Thickness	245 µm
Sheet Shape	square
Sheets Length	30 cm
Sheet Width	30 cm
Fabric material	PET (Polyethylenterephthalat)
Mesh Type	woven
Disinfectable	Yes, with 70% EtOH
Sterility	Non-Sterile

Shipping Condition

Room Temperature

Storage Condition

Room Temperature

Warning and Limitations

This product is for research and development only, not for diagnostic or therapeutic use.