

Microbiological Products

Nitrocellulose Blotting Membrane



Introduction

- ▶ 100% pure nitrocellulose.
- ▶ High Protein binding capacity.
- ▶ Consistent Capillary Rate and Thickness.
- ▶ Low background.

Application

- ▶ Western Blotting.
- ▶ Northern Blotting.
- ▶ Southern Blotting.
- ▶ Protein&immunoblotting.

Technical Specification

Pore Size	Bubble Point With Water	Thickness	Flow Rate For Water	Wetting With Water
0.22µm	0.4-0.5(mpa)	115µm±20	>30(ml/(min.cm ² bar)	<1(secs)
0.45µm	0.23-0.26(mpa)	115µm±20	>50(ml/(min.cm ² bar)	<1(secs)

Order Information

Code	Description	Filter Size
MSNC02230301	0.22µm Nitrocellulose Membranes	300mm×3000mm
MSNC04530301	0.45µm Nitrocellulose Membranes	300mm×3000mm