

Nupore Nylon - 66 Membranes - Type SNN

Nupore offers Nylon - 66 membranes for variety of applications.

SNN

SNN membranes are pure Nylon - 66 highly uniform membranes, specially useful for nucleic acid

Features and Benefits

- Very high binding capacities for biomolecules
- Easy wettability
- Ultra violet cross linkable
- Chemically resistant, tolerant to alkali fixation

Applications

Nucleic acid transfers, dots/slots, colony/plaque lifts and multiple reprobing.



Specification and Ordering Information

| Type | Pore Size | Size | Pack Size |
|------|--------------|------------------------|-----------|
| SNN | 0.22 μ m | 82 mm circles | 50, 100 |
| | | 90 mm circles | 50 |
| | | 142 mm circles | 50 |
| | 0.45 μ m | 150 mm X 150 mm sheets | 50 |
| | | 200 mm X 200 mm sheets | 50 |
| | | 300 mm X 300 mm sheets | 50 |
| | | 300 mm X 3 mtr. roll | 1 |

- Other size are available on request.

To order please specify :

Type

Pore Size

Size

Qty.

For example :

SNN, 0.45 μ m, 150mm X 150mm sheets, 100 Nos.