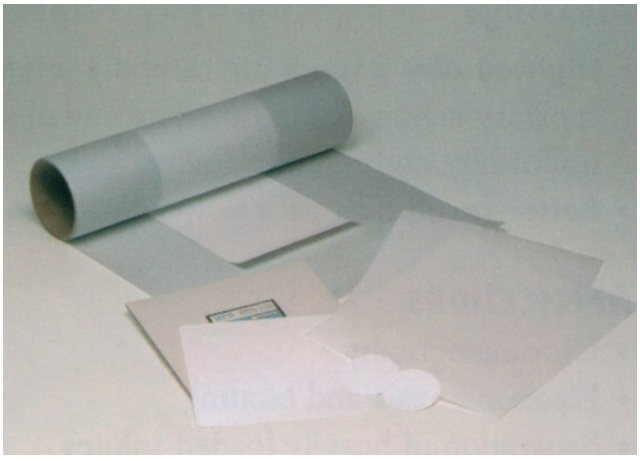
Nitrocellulose Blotting Membranes

- **Pure esters of nitrocellulose**, free of acetate and other esters
- **Maximal protein/nucleic acid binding**, up to 80-100 µg/cm²
- **Low background**
- **Two pore sizes available:** 0.45 µm is suitable for most blotting applications, 0.2 µm sizes for lower molecular weights
- **Complete range available:** Circles, sheets and rolls



Ordering Information

Pore size 0.2 µm

Circles, size	Packing	Cat. No.
82 mm	25	S020A082C
85 mm	25	S020A085C
Sheets, size		
22 x 22 cm	10	S020A224D
30 x 30 cm	10	S020A304D
Rolls, size		
33 cm x 3 m	1	S020A330R

Pore size 0.45 µm

Circles, size	Packing	Cat. No.
82 mm	25	S045A082C
85 mm	25	S045A085C
Sheets, size		
22 x 22 cm	10	S045A224D
30 x 30 cm	10	S045A304D
Rolls, size		
33 cm x 3 m	1	S045A330R