

## Phase Separating Filters

### ► Characteristics

- **Silicone treated** cellulose paper
- **Separate** aqueous and non-aqueous phases of mixtures
- **Hydrophobic filters** retain aqueous phase while non-aqueous phase passes through



### Specifications

Grade Code	Material	Weight [g/m <sup>2</sup> ]	Thickness [mm]	Particle Retention [μm]
2S	Silicone treated cellulose	120	0.26	5

### ► Ordering Information

Diameter [mm]	Packing	Cat. No.
55	100	2S.055
70	100	2S.070
90	100	2S.090
110	100	2S.110
125	100	2S.125
150	100	2S.150
185	100	2S.185

Comparison Table, see page 41

