

Color Coded Filter - 4mm

Easy to Identify, Low Volume Syringe Filters for HPLC, CE, LCMS or Dissolution Testing

SUPPLIED WITH A CERTIFICATE OF ANALYSIS

Useful for Small Samples <10mL



4mm Filter
Nylon 0.45µ



4mm Filter
PTFE 0.22µ



4mm Filter
PTFE 0.45µ



4mm Filter
Nylon 0.22µ



4mm Filter
RC 0.45µ

Specifications:

Membranes:	Nylon, PTFE and Regenerated Cellulose (RC)
Filter Size:	4mm
Retention Volume:	8µl
Maximum Operating Pressure:	85 psi
Maximum Operating Temperature:	100°C
Device is made from Virgin Medical Grade Polypropylene	

Available in:

- Low Protein Binding
- Aqueous Compatible: Hydrophilic
- Chemically Inert PTFE

For more information visit www.mtc-usa.com

Cat. No.	Description
58045-N04-A	Nylon, Hydrophilic. 0.45µ. 50/pk.
58045-N04-C	Nylon, Hydrophilic. 0.45µ. 100/pk.
58022-N04-A	Nylon, Hydrophilic. 0.22µ. 50/pk.
58022-N04-C	Nylon, Hydrophilic. 0.22µ. 100/pk.
58045-P04-A	PTFE, Chemically Inert. 0.45µ. 50/pk.

Cat. No.	Description
58045-P04-C	PTFE, Chemically Inert. 0.45µ. 100/pk.
58022-P04-A	PTFE, Chemically Inert. 0.22µ. 50/pk.
58022-P04-C	PTFE, Chemically Inert. 0.22µ. 100/pk.
58045-R04-A	RC, Low Protein Binding. 0.45µ. 50/pk.
58045-R04-C	RC, Low Protein Binding. 0.45µ. 100/pk.

MANUFACTURED BY:

MICROSOLV TECHNOLOGY CORPORATION

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