

High Throughput SYRINGE FILTERS

M I C R O S O L V

Using MicroSolv's NDX™ Nylon multi-depth syringe filters allows you to filter your viscous and highly particulated samples with less back pressure and therefore less hand force/stress. Made with 3 layers of varying pore size microfiber glass and one layer of low extractable nylon these filters are excellent for any hard to filter sample. Often the first choice in dissolution testing, environmental and other labs using many different complex mixtures.

These certified filters are simple and ready to use. No assembly is needed to quickly and reliably filter out particulate matter or agglomerations that could foul your CE, HPLC or LC/MS system.

For more information: www.mtc-usa.com

Specifications

Filtration Area: 4.5cm²
Pressure Rating: 100 psi
Housing: Polypropylene
Hold Up Volume: 100µl



- 0.45µm Nylon Available with Multiple PreFilters
- 4 Layers of Filtration in one Disposable Device
- Filter with much Less Hand Force
- Increase Throughput of Viscous or “Dirty” Samples without changing filters

Cat. No.	Description
58045-NDX-100	HPLC Syringe Type Multi-Depth Filters, 25mm PP Housing with 0.45um Nylon Membrane, Color Code: Black & White. 100/pack
58045-NDX-Case	HPLC Syringe Type Multi-Depth Filters, 25mm PP Housing with 0.45um Nylon Membrane, Color Code: Black & White. 1,000/case

Other sizes are available, please inquire.

L-77



MicroSolv Technology Corporation
www.MTC-USA.com • 732-578-1777