

Laboratory Syringes

Made for Chromatography & Dissolution Testing

Luer Lock for Safety

Economical • Inert • Disposable

These all plastic syringes are made for use in the laboratory. They are latex free, contain no rubber, no silicone oil, styrene or DEHP. These syringes are the best choice for any situation needing an inert, non-reactive syringe.

Manufactured only from laboratory grade polypropylene and polyethylene, these non-sterile syringes contains a safety stop to prevent accidental spills.

Designed with centered, Luer Lock tips, these syringes simply are the best for laboratory applications such as HPLC, Dissolution Testing, CE, LCMS and many more.

For more information visit www.mtc-usa.com

Cat. No.	Description	Qty.
58903-S-A	3ml	50/pk
58903-S-C	3ml	100/pk
58903-S-K	3ml	1000/case
58905-S-A	5ml	50/pk
58905-S-C	5ml	100/pk
58905-S-K	5ml	1000/case
58910-S-A	10ml	50/pk
58910-S-C	10ml	100/pk
58910-S-K	10ml	1000/case
58920-S-A	20ml	50/pk
58920-S-C	20ml	100/pk
58920-S-K	20ml	1000/case

Buy Now & Save

*Special Offer, Order 5 packs of 100 and get an extra discount. Inquire for pricing.



These syringes are excellent for use with 4mm & 25mm MicroSolv syringe filters or other filter brands.

Why Upgrade to Luer Lock?

Safety and security of the "lock" minimizes filters "blowing off" the syringe when back pressure gets too high.



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