

NICKEL PLATED BRASS LUER FITTINGS, ADAPTORS AND MANIFOLDS

FT Series

TRODEKS's precision machined adaptors, connectors, and stopcocks can be easily integrated with a variety of assemblies and test apparatus. They are used in industrial and laboratory applications where precision Luer-type connectors are required.

Adaptors

The adaptors provide for secure connections and easy disconnect applications for your fluid handling and Luer fittings needs. The adaptors are made of 360 Brass-Nickel plated.



FT-6156



FT-6179



FT-6204.



FT-6176

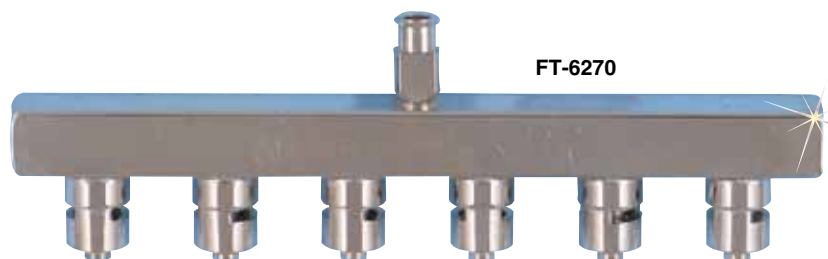
All models shown larger than actual size.

To Order	
Model No.	Description
FT-6156	Hose ends for 1/8 to 3/16" ID tubing to male luer lock
FT-6157	Hose ends for 1/16 to 3/32" ID tubing to male luer lock
FT-6159	Hose ends for 1/16 to 3/32" ID tubing to female luer
FT-6168	Hose ends for 3/16 to 1/4" ID tubing to female luer
FT-6169	Hose ends for 1/4 to 5/16" ID tubing to male luer needle lock
FT-6170	Female luer to male luer
FT-6176	Female luer to male luer lock
FT-6178	Male luer lock to closed end
FT-6179	Female luer lock to closed end
FT-6203	Female luer to screw cap threaded fitting for 0.082" ID tubing
FT-6204	Male luer lock to screw cap threaded fitting for 0.042" ID tubing
FT-6132	Three way "Y" adaptor—all hose ends for 1/8" to 3/16" ID tubing
FT-6212	Female luer to 10 to 32 standard thread

Ordering Example: FT-6156, hose ends for ID tubing to male luer lock.

Flushing Manifolds

Pressure manifolds allow for a miniature piping system utilizing various Luer connections. The flushing manifolds allow liquids to be flushed through needles, catheters and other components. The manifolds are made of 360 brass nickel plated.



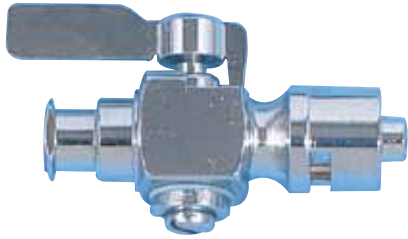
FT-6270

To Order	
Model No.	Description
FT-6270	6 male luer locks with 0.750" spacing between locks
FT-6272	10 male luer locks with 0.450" spacing between locks

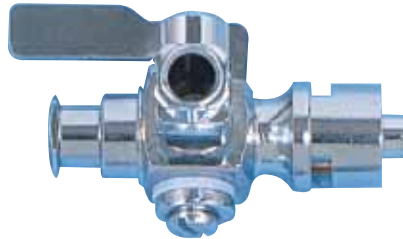
Ordering Example: FT-6270, 6 male luer locks.

Chrome - Plated Brass Luer Stopcocks

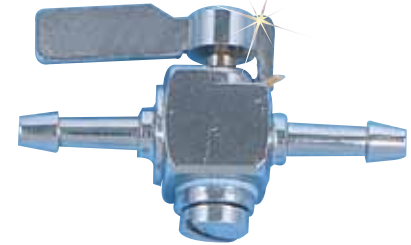
These high quality, leak-proof luer fittings are manufactured to the ANSI/HIMA MD70.1 standard. The luer stopcocks are made of Type 360 Brass and are chrome plated. These stopcocks are easily integrated into assemblies of other stopcocks, manifolds, adaptors and glass syringes.



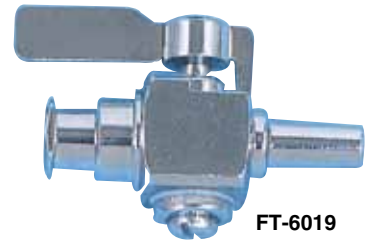
FT-6021



FT-6011



FT-6024



FT-6019

All models shown larger than actual size.

To Order

One-Way Chrome-Plated Brass Water Tested to 80 psi	
Model No.	Description
FT-6019	Female luer to male luer
FT-6021	Female luer to male luer lock
FT-6023	Male luer lock to male luer lock
FT-6024	Hose ends for 1/16 to 3/32" ID tubing
FT-6025	Hose ends for 1/8 to 3/32" ID tubing
FT-6026	Hose ends for 3/16 to 1/4" ID tubing
FT-6027	Hose ends for 1/4 to 5/16" ID tubing
Three-Way Chrome-Plated Brass Water Tested to 80 psi	
FT-6001	Female luer to male luer-right side arm female luer
FT-6011	Female luer to male luer lock-right side arm female luer
FT-6014	Male luer to male luer lock-right side arm female luer
FT-6015	Female luer to male luer-left side arm female luer

Ordering Example: FT-6019, female luer to male luer.

GLASS SYRINGES

The jumbo glass syringes meet the highest standards of accuracy and uniformity and are a staple in laboratory and industrial applications. The syringes are made of borosilicate glass for corrosion and heat resistance.

To Order	
Model No.	Description
FT-5157	50 CC luer lock tip
FT-5177	100 CC luer lock tip
FT-5331	150 CC luer lock tip
FT-5333	250 CC luer lock tip

Ordering Example: FT-5157, 50 cc luer lock tip.



All models shown smaller than actual size.