

EQUASHIELD®

Female Connectors



Female Connector

Product Overview

EQUASHIELD®'s Female Luer Lock Connector (FC-1) and Female Connector Swivel (FC-1S) provide a connection at the end of an IV line ensuring compliance during administration and reducing the risk of accidental disconnections. FC-1 is a standard connector, while FC-1S is a free swiveling connector; both are designed for safe and secure administration of hazardous drugs.

Product Features

/ FC-1 and FC-1S are secured onto an IV line for safe administration via an EQUASHIELD® Luer Lock Connector.

/ While FC-1 and FC-1S safely and securely attach to any standard Luer lock access port, the FC-1 remains stationary, and the FC-1S spins freely when attached; both are designed for safe and secure administration of hazardous drugs.

/ Dry disconnections are provided by an innovative elastomeric membrane designed to prevent contamination from drug residue.

Fluid Pathway

- Polypropylene
- Stainless Steel
- Silicone
- Polyisoprene

Technical Specification

- **Priming Volume:** 0.06 ml for FC-1 and 0.065 ml for FC-1S
- **Needle Size:** 17G (1.5 mm)
- **Needle Length:** 1.2" (30 mm)
Non-Coring pencil point tip: needle never penetrates vial rubber stopper
- **Gravity Flow Rate:** A minimum flow rate of 1000 ml of sodium chloride in 10 minutes, according to ISO 85364

Online Resources

[Product Page](#)[How to videos](#)[EQ Academy](#)

Use With

EQUASHIELD® Luer Lock Adaptor
and Luer Lock Adaptor Swivel

Ordering Information

Female Connectors

FC-1

Female Luer
Lock Connector



120



480

FC-1S

Female Luer Lock
Connector - Swivel



120



480



[Find a US Sales Representative](#)

[Find a local Distributor](#)

[Contact EQUASHIELD](#)