

LILY Needleless Connector Negative Displacement

Smooth septum surface Tight seal Safety



LILY MEDICAL

A dedicated design eliminates space between rubber and housing to avoid contamination occurrence and biofilm development

Lily Medical Infusion Series Catalogue

LILY infusion devices are single-use, sterile, and non-pyrogenic solutions. All infusion devices are non-DEHP without latex material and entirely compatible with lipid medication to meet most hospital needs and existing procedures.

Needleless Connector - Negative Displacement

Needleless connector attach on device specifically features low reflux and low residue. It does not permit the use of needles, thereby enhancing compliance with needle-free practices.

Features



- Available with standard bore and small bore tubing
- Customized with various length and components assembling
- Smooth septum surface Easy to disinfect with alcohol pad or IPA
- Tight septum seal Eliminate space between rubber and housing to avoid contamination occurrence and biofilm development
- ISO 80369 and CN27 Compatible
- ISO 10993 Compliant
- Ethylene Oxide sterilization
- Blood and Lipid compatible

Male Luer Lock







Performance

Technical Specification	
Flow Rate at Gravity	250 ml/min
Power Injection	325 psi (Dynamic)
Priming Volume	0.25 ml
Residual Volume	0.3 ml
Reflux Volume	0.05 ml
Number of Activation	200
Duration of Use	7 days
MRI Compatibility	YES
Free of	DEHP, Latex, PVC

Drug Compatibility	
Alcohol	YES
Lipids	YES
Chlorhexidine	YES
Antineoplastic Drugs [d]	YES
Blood Compatibility	YES



TEL +886-37-612-625 FAX +886-37-612-720

E-MAIL customer.service@lily-medical.com

WEB www.lily-medical.com

ADD NO.28-2, Shun Jeau Diann, Chunan Town Miaoli County, 35056. Taiwan R.O.C

