

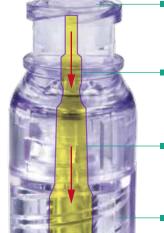
LILY Needleless Connector Neutral Displacement





The Lily neutral displacement needless connector is specially designed not only to reduce blood reflux to avoid catheter occlusion but also to decrease the risk of Catheter-Related Bloodstream Infections (CRBSI). The internal straight fluid path help to minimize priming volume and address dead space concerns.

Features



Flat Access Port with Split Septum
Easy to disinfect thoroughly per CDC recommended protocol [a] [b].

Gapless between Septum and Casing Mechanically provide an effective microbial barrier against bacteria contamination ^[c].

Internal Straight Fluid Pathway
Specifically designed to minimize reflux and priming volume with low dead space.

Transparent Housing
Visually confirm residue after medication and flush.

ISO 10993 Compliant

ISO 80369-7/-20+AAMI ANSI CN27:2021

Non-PVC (Non-DEHP)

E.O. and Gamma Sterilization Compatible







Performance

Technical Specification	
Flow Rate at Gravity	100 ml/min
Backpressure resistance	50 psi
Power Injection	325 psi (Dynamic)
Priming Volume	0.04 ml
Residual Volume	0.04 ml
Reflux Volume	0.001 ml
Number of Activation	600
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	

[a] Guidelines for the Prevention of Intravascular Catheter-Related Infections. CDC, 20 II

Ibl Strategies to Prevent Central Line-Associated Bloodstream Infections in Acute Care Hospitals: 2014 Update. INFECTION CONTROL AND HOSPITAL EPIDEMIOLOGY, JULY, 201 4, VOL., 35, NO. 7

 $\ensuremath{^{[c]}}$ Independent study at Lily internal laboratory.

[d] Independent study as pre-test prior to laboratory certification with selected drugs. All information shown in this page is subject to change without further notice.



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Lily Medical Infusion Series Catalogue



Needleless Connector

- Compatible with lipid.
- Netural Needleless Connector.





Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CIC-007NL	Neutral Displacement	0.04	Luer Lock

I.V. Extension Tube One Way • Compatible with lipid.

- Netural Needleless Connector.





Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-HS03L0	150mm*1.27mm, slide clamp	0.41	Slip



Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-HS03S0	150mm*1.27mm, slide clamp	0.41	Rotating

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Lily Medical Infusion Series Catalogue



I.V. Extension Tube <u>T-Site</u>

- Compatible with lipid.
- Netural Needleless Connector.





Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-HT03L0	150mm*1.27mm, Slide Clamp	0.36	Slip



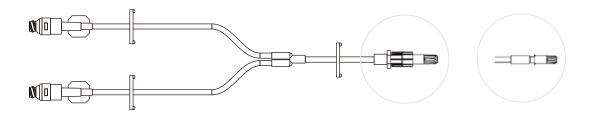
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Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-HT03S0	150mm*1.27mm, Slide Clamp	0.36	Rotating

I.V. Extension Tube <u>Dual-Site</u> • Compatible with lipid.

- Netural Needleless Connector.





Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-SD03L0	150mm*1.27mm, Slide Clamp	0.61	Slip
CET-SD03S0	150mm*1.27mm, Slide Clamp	0.61	Rotating

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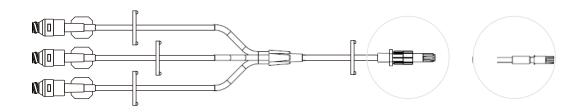
Lily Medical Infusion Series Catalogue



I.V. Extension Tube Triple-Site Compatible with lipid.

Netural Needleless Connector.





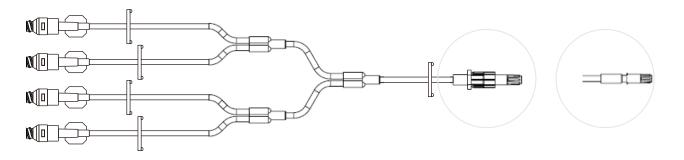
Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-SM33L0	150mm*1.27mm, Slide Clamp	0.86	Slip
CET-SM33S0	150mm*1.27mm, Slide Clamp	0.86	Rotating

I.V. Extension Tube Qual-Site • Compatible with lipid.

Non-DEHP

Netural Needleless Connector.





Model	SPEC	Approx. Priming Volume(ml)	Male Luer
CET-SM43L0	190mm*1.27mm, Slide Clamp	1.44	Slip
CET-SM43S0	190mm*1.27mm, Slide Clamp	1.44	Rotating

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