



# Guarded Female Luer Lock Connector

The Guarded Female Luer Lock Connector can be securely applied to luer lock syringes or other luer lock devices to facilitate transfer or mixing of fluids or connecting various IV sets. The large finger grips help to protect against touch contamination during both pack opening and throughout the performance of procedures.

Manufactured from polypropylene the connectors are both latex and pyrogen free and are provided individually blister packed, sterile to facilitate aseptic technique.



IV57400



## Features and Benefits

- ✓ Secure double-ended female luer lock connections
- ✓ Robust polypropylene material
- ✓ Rapid, contaminant-free transfer
- ✓ Non-toxic and non-pyrogenic
- ✓ Easy to handle
- ✓ Sterile
- ✓ Large finger grips facilitating aseptic technique
- ✓ CE-marked

Enquire today for  
**FREE**  
samples

## Ordering Information

**IV57400**

Guarded Female Luer Lock Connector  
23mm • sterile • 100 pcs/pck



## Technical Data

Material	Polypropylene (PP)
Colour	Red
Luer access	Accepts ISO 594 Compliant Male Luer Lock
Packaging	Individually blister packed; 100 x blisters per pack
Sterilisation	Sterilised by Ethylene Oxide (ETO)
Compliance	CE marked
Shelf Life	3 years from date of manufacture

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