

Female Luer Lock Connector



The Female Luer Lock Connector can be securely applied to the end of male luer lock syringes, facilitating rapid, contaminant-free transfer of fluids in a sterile working environment. Also compatible with IV bag ports.

Manufactured from white polypropylene material, the Female Luer Lock Connector is latex-free and non-pyrogenic. An ergonomic, rounded shape grants safe and easy handling with a double-ended luer lock connection to prevent the risk of leaking and possible contamination.

Presented sterile and individually blister packed supports disinfection into aseptic environments and non-touch application to a syringe.



IV5713



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
- ✓ CE-marked

Enquire today for
FREE
samples

Ordering Information

IV5713

Female Luer Lock Connector
30mm • sterile • 100 pcs/pck



Technical Data

Material	Polypropylene (PP)
Dimensions	L30mm x 3.95mm Ø pathway
Colour	White
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

