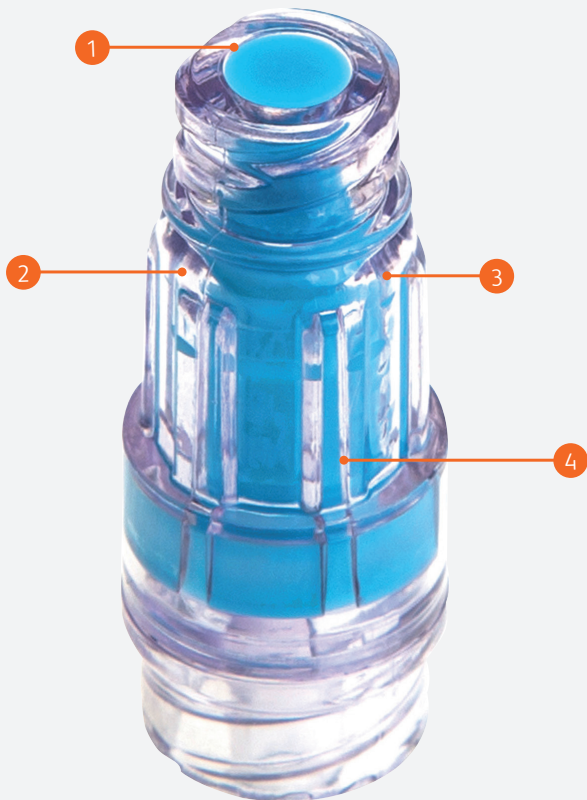


MaxZero™

Zero reflux.
Reduced risk¹.

A positive displacement connector based on a proven technology that has shown to reduce the risk of infection.¹



1 Solid, sealed access surface.
A solid, sealed access surface which provides an effective barrier to contamination and bacterial when disinfected for 3 seconds with 70% IPA prior to access.

2 Clear fluid path.
A clear fluid housing enables clinicians to visualise the fluid path easily.²

3 Proven technology.
Same core technology as the MaxPlus® connector which has shown superior results in preventing the risk of infection.²

4 Zero reflux upon disconnection.
The positive displacement helps reduce catheter occlusions and its associated costs and risks.³

1. Royer T. Implementing a Better Bundle to Achieve and Sustain a Zero Central Line- Associated Bloodstream Infection Rate. J Infus Nurs. 2010; 33(6):398-406.
2. Tabak YP, Johannes RS, Sun X, Crosby CT, Jarvis WR. Innovative use of existing public and private data sources for postmarket surveillance of central line-associated bloodstream infections associated with intravenous needleless connectors. J Infus Nurs. 2016;39(5):328-335.
3. Williams A. Catheter occlusion in home infusion: the influence of needleless connector design on central catheter occlusion. J Infus Nurs. 2018;41(1):52-57.

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