

**CSTD**

Product Information: Rotating Smurfy (RSF) SYSTEM

## Rotating Smurfy (RSF) A no-drip Male Luer Closed System Transfer Device (CSTD)

The Rotating Smurfy (RSF) is cleared by the US FDA for use in reconstituting, dispensing/transferring, administering, and disposing of potential hazardous fluids, such as chemotherapy. The RSF is a self-sealing safety device for the preparation or bolus administration of drugs. Suitable for use with all male luer-lock syringes and compatible with all female luer-lock devices available on the market.

Once connected to the syringe, the anti-disconnection system ensures that the RSF remains permanently attached to the syringe. In this way a closed circuit is created that can be connected to a female luer-lock drug preparation/ reconstitution system.

The small size of the RSF allows for a “dead” volume close to zero.

### The RSF Connector offers the following distinct features and benefits:

- 1. CLOSED, NO-DRIP and VALVED**  
Preventing drips and spillage and surface contamination upon connecting and disconnecting.
- 2. UNIVERSALLY COMPATIBLE with Luer-Lock devices**  
Hospitals are no longer locked into buying single branded CSTD devices.
- 3. COMPLETELY SWABABLE**  
A flat smooth surface allowing for true friction disinfection during pre-access swabbing.
- 5. LOW PRIMING VOLUME**  
The priming volume is substantially smaller than all other CSTDs (less than 0.045 ml).
- 6. SAFE MATERIAL COMPOSITION**  
Latex and DEHP free, CE-marked.

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## Article code

<b>100.4015</b>	RSF Rotating Smurfy CSTD (Closed Transfer Device)
<b>100.4047-A</b>	RSF vented vial microspike 20mm
<b>100.4047-B</b>	RSF vented vial microspike 13mm
<b>100.4047-C</b>	RSF vented microspike
<b>100.4047-P</b>	RSF balloon vial microspike 20mm
<b>100.4090</b>	RSF balloon vial microspike 13mm
<b>100.4052</b>	RSF vented bag spike

