

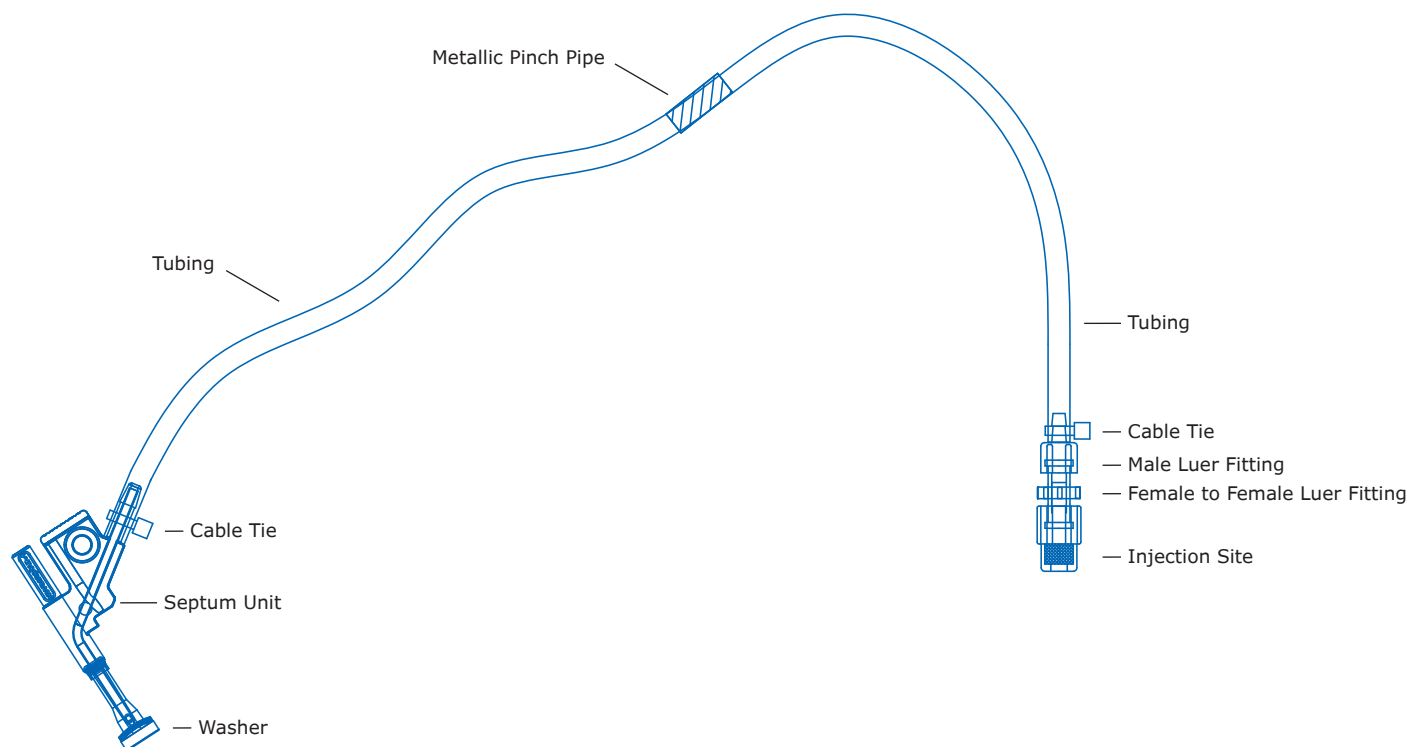
# NovaSeptum® GO Transfer Unit

## Product Description

The NovaSeptum® GO Transfer Unit is intended for transfer applications. The transfer unit is available with a 2 mm needle and must be used with a NovaSeptum® GO holder. For single-use only, it is important to note

that the needle may only penetrate the septum once to ensure proper sealing. A certificate of quality is available on our website.

## NovaSeptum® GO Transfer Unit Configuration



## Specifications

| Materials of Construction   |   |  |                                |
|-----------------------------|---|--|--------------------------------|
| Septum                      | Medical-grade platinum-cured silicone   |  |                                |
| Septum Body                 | 2 mm blue polyester   |  |                                |
| Septum Cannula              | ASTM® 316 L stainless steel   |  |                                |
| Metallic Pinch Pipe         | Nickel-plated brass   |  |                                |
| Cable Tie                   | Nylon   |  |                                |
| Washer                      | Stainless steel   |  |                                |
| Catalogue No.               | Transfer Bag  | Mele Luer Fitting, Female Luer Fitting | Injection Site                 |
| E521-10014                  | -   | Polycarbonate                          | Polycarbonate/<br>Polyisoprene |
| E521-10014                  | -   | Polycarbonate                          | Polycarbonate/<br>Polyisoprene |
| E541-00020                  | -   | Polycarbonate                          | Polycarbonate/<br>Polyisoprene |
| Environmental               |   |  |                                |
| Maximum Operating Pressure  | Withstand 0.50 bar (7.25 psi) at 25°C (77°F)  |  |                                |
| Operating Temperature       | Tube transfer system: Polyethylene: -20 to 50°C (-4 to 122°F); Silicone: -50 to 95°C (-58 to 203°F), C-Flex®: -73 to 132°C (-99 to 270°F)                             |  |                                |
| Traceability                | The packaging label includes the catalogue and lot number as well as the expiration date.   |  |                                |
| Sterilization               | Beta Irradiation (e-beam) minimum 25 kGy according to ISO® 11137  |  |                                |
| Component Material Toxicity | All wetted component materials meet the criteria for Class VI testing based on USP <88> Biological Reactivity, in vivo.   |  |                                |
| Endotoxin Level             | <2.15 EU/device for all wetted components   |  |                                |
| Assembly                    | This product is manufactured in a clean room environment complying with class 8 according to ISO® 14644-1.  |  |                                |
| Packaging                   | Five transfer units are packaged in one double bag. Five of these double bags are packaged in a single bag. Two of these single bags are packaged in a cardboard box. |  |                                |

## Ordering Information

| Needle Size (mm) | Tubing                                       | Tubing Connector | Qty/pk       | Cat. No.          |
|------------------|--|------------------|--------------|-------------------|
| 2                | 500 mm Medical grade Thermoplastic Elastomer | 2                | 3-piece Luer | <b>E511-10014</b> |
| 2                | 500 mm Silicone                              | 2                | 3-piece Luer | <b>E521-10014</b> |
| 2                | 1000 mm C-Flex®                              | 2                | 3-piece Luer | <b>E541-00020</b> |

## To Place an Order or Receive Technical Assistance

Please visit  
[MerckMillipore.com/contactPS](https://www.MerckMillipore.com/contactPS)

For additional information, please visit  
[MerckMillipore.com](https://www.MerckMillipore.com)

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