

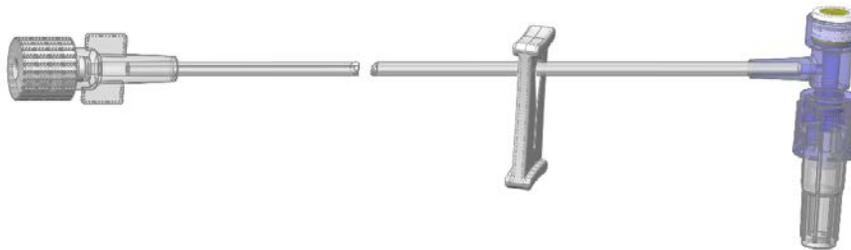
Introducing...

Split Septum Micro T-Connector

with Unique Split Septum Design providing
3-Levels of *Microbial Barrier Protection*

Validated for use with the Hummi Micro Draw Blood Transfer Device

- A smooth, easy to disinfect septum promotes a safe and effective microbial barrier
- Split Septum design provides *Microbial Barrier Protection at all times*
- Designed for easy insertion with the Hummi (<1 foot pound insertion force)¹
- Tested to 150 septum insertions with the Hummi Micro Draw Device¹
- Pressure Tested to 20 psi/1hr without leak¹
- Tested to -10 psi vacuum with Hummi Micro Draw in place¹
- Microbore tubing with secure luer locking collar
- Materials are DEHP and Latex Free¹
- Low internal volume 0.25mL (+/- .01)¹
- Holds Hummi Micro Draw device securely in place during sampling



Split Septum Micro T-Connector

Available in boxes of 100

Order Number: NMT8046

Order the Split Septum Micro T - Connector from your local distributor:
Visit Hummingbirdmed.com for a list of distributors by state.

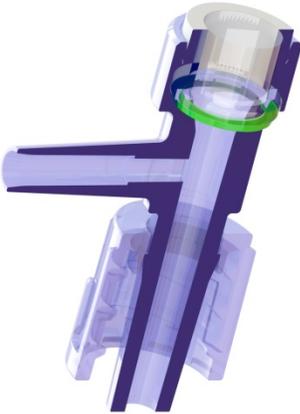
1. Data on File at Hummingbird Med Devices, Inc.

Split-Septum T Connector designed and manufactured for Hummingbird Med Devices, Inc.

Split Septum Micro T-Connector

with Unique Split Septum Design providing
3-Levels of *Microbial Barrier Protection*

The unique split septum design technology has been validated with 3-separate bacteria (*S. aureus*, *S. epidermis* and *E. coli*) by an outside GLP laboratory using a 96-activation protocol with non-locking cannula

First Level of Protection:	Second Level of Protection:	Third Level of Protection:
<p>A 360° compressed seal proven to provide a safe and effective microbial barrier protection between the septum and the needle-free connector housing.</p>	<p>A smooth, easy to disinfect septum surface, promotes a safe and effective microbial barrier.</p>	<p>The <i>split septum</i> design protects the internal fluid path</p>
<div style="text-align: center;">  </div> <p>When not accessed, the unique septum design forms a safe and effective microbial barrier.</p>	<div style="text-align: center;">  </div> <p>The septum technology has a rigid band to form a compression seal providing Microbial Barrier Protection at all times.</p>	<div style="text-align: center;">  </div> <p>The split septum remains sealed until the Hummi Blunt Cannula is inserted into the fluid path.</p>

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