

# AMXDmax

## Anti-Exposure Chem/Bio Suit Adapter



### ESC-35-2 M

NSN: 5935-01-677-6848



### Features and Benefits

- Fully Self Contained
- Maintains Environmental Seal
- Black center to identify Male version
- Can be integrated into any garment:
  - Flight Suits
  - Immersion Suits
  - Chem/Bio Suits
  - Cold Weather Gear
  - And more!
- Certified Safe to Fly



### Catalog Number

ESC-35-2 M (Male)

### GSA

ESC-35-2 M

### Description

The Male Anti-Exposure Chem/Bio Suit Adapter also referred to as the TSC (Through Suit Connector) is a Passthru connector that can be used to modify most garments to allow the AMXDmax liquid and sensor hoses to pass through the suit, without compromising Chem/Bio integrity. It comes with the connector parts (outer connector, inner ring, and 4 screws).

### Related Products

TSC Installation Kit (required for installing the connector into a garment), RBU-40-2 M (External Hose), IMCR-2-2 Male Cup, RHA-21B-2 M (Internal Hose)

### Specifications

<b>Diameter</b>	1.5" / 38mm
<b>Height</b>	1.0" / 25mm
<b>Weight</b>	1.2 oz
<b>Internal Hose</b>	12"
<b>External Hose*</b>	12" / 18" / 24"
<b>Flow Rate</b>	1.5LPM +/- .2LPM
<b>Operating Temp.</b>	14° F to 122° F -10° C to 50° C
<b>Storage Volume</b>	1.4" x 1.4" x 0.8" 36mm x 36mm x 20.1mm
<b>Storage Temp.</b>	-4° F to 158° F -20° C to 70° C

\* Specify when ordering



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