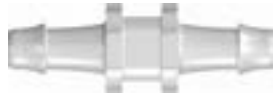


**N035 (-1 -2 -6005 -9 -J1A)**

Straight Through Connector with 500 Series Barbs, 3/16" (4.8 mm) ID Tubing



**5050 (-1 -2 -6005 -9 -9002 -J1A)**

Straight Through Connector with Classic Series Barbs, 3/16" (4.8 mm) ID Tubing



**N055 (-1 -2 -6005 -9 -J1A)**

Straight Through Connector with 500 Series Barbs, 1/4" (6.4 mm) ID Tubing



**6060 (-1 -2 -6005 -9 -9002 -J1A)**

Straight Through Connector with Classic Series Barbs, 1/4" (6.4 mm) ID Tubing



**N065 (-1 -2 -6005 -9 -J1A)**

Straight Through Connector with 500 Series Barbs, 5/16" (8 mm) ID Tubing



Reference part shown: **N670**

Due to size we are not able to display all large Tube-To-Tube connectors. Please see [www.valueplastics.com](http://www.valueplastics.com) for part reference. Minimum package quantities vary by tube IDs, please verify minimum package sizes when placing orders.

**N070 (-0 -6005 -9)**

Straight Through Connector with 500 Series Barbs, 3/8" (9.5 mm) ID Tubing

**N670 (-6005 -9 -J1A)**

Straight Through Connector with 600 Series Barbs, 3/8" (9.5 mm) ID Tubing

**N970 (-9)**

Straight Through Connector with 900 Series Barbs, 3/8" (9.5 mm) ID Tubing

**N080 (-0 -6005 -9)**

Straight Through Connector with 500 Series Barbs, 1/2" (12.7 mm) ID Tubing

**N680 (-6005 -9 -J1A)**

Straight Through Connector with 600 Series Barbs, 1/2" (12.7 mm) ID Tubing

**N975 (-9)**

Straight Through Connector with 900 Series Barbs, 1/2" (12.7 mm) ID Tubing

**N090 (-0 -6005 -9)**

Straight Through Connector with 500 Series Barbs, 5/8" (16.0 mm) ID Tubing

**N690 (-0 -6005 -9)**

Straight Through Connector with 600 Series Barbs, 5/8" (16.0 mm) ID Tubing

**N100 (-0 -6005)**

Straight Through Connector with 500 Series Barbs, 3/4" (19.0 mm) ID Tubing

**N110 (-0 -6005)**

Straight Through Connector with 500 Series Barbs, 1" (25.4 mm) ID Tubing

TUBE-TO-TUBE FITTINGS

**Part Drawings Online!**

Value Plastics provides dimensional drawings available for download for all of its fittings.

[www.valueplastics.com](http://www.valueplastics.com)

## Resin Reference

- Pg 82** Chemical Resistance
- Pg 83** Regulatory Status
- Pg 84** Sterilization Stability
- Pg 85** Typical Properties