TUBE-TO-TUBE: Tee Reducer

Material Suffix Key

-10 Acetal

- -4 Green Nylon
- -5 Blue Nylon
- -6 Natural Polypropylene
- -9 Clear Polycarbonate
- -6005 Animal-Free Polypropylene -9002 Radiation Stable Polycarbonate

T210/230 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 Series Barbs, 1/16" (1.6 mm) and 1/8" (3.2 mm) ID Tubing



T410/430 (-1 -2 -6 -J1A)

Tee Reduction Connector with 400 Series Barbs, 1/16" (1.6 mm) and 1/8" (3.2 mm) ID Tubing



T230R210 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 Series Barbs, 1/8" (3.2 mm) and 1/16" (1.6 mm) ID Tubing



T430R410 (-1 -2 -6 -J1A)

Tee Reduction Connector with 400 Series Barbs, 1/8" (3.2 mm) and 1/16" (1.6 mm) ID Tubing



T220/230 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 Series Barbs, 3/32" (2.4 mm) and 1/8" (3.2 mm) ID Tubing



T420/430 (-1 -2 -6 -J1A)

Tee Reduction Connector with 400 Series Barbs, 3/32" (2.4 mm) and 1/8" (3.2 mm) ID Tubing



T230/220 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 Series Barbs, 1/8" (3.2 mm) and 3/32" (2.4 mm) ID Tubing



- -2 Black Nylon
- -06 Orange Nylon
- -8003 Natural ABS
- -9010 Radiation Stable Polycarbonate
- -3 Red Nylon
- -07 Yellow Nylon
- -81 Lace White ABS
- -J1A Natural Kynar PVDF

T430/420 (-1 -2 -3 -6 -J1A)

Tee Reduction Connector with 400 Series Barbs, 1/8" (3.2 mm) and 3/32" (2.4 mm) ID Tubing



T230R220 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 Series Barbs, 1/8" (3.2 mm) and 3/32" (2.4 mm) ID Tubing



T430R420 (-1 -2 -6 -J1A)

Tee Reduction Connector with 400 Series Barbs, 1/8" (3.2 mm) and 3/32" (2.4 mm) ID Tubing



T360/220 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 and 300 Series Barbs, 1/4" (6.4 mm) and 3/32" (2.4 mm) ID Tubing



T360/230 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 and 300 Series Barbs, 1/4" (6.4 mm) and 1/8" (3.2 mm) ID Tubing



T360/250 (-1 -2 -6 -9 -J1A)

Tee Reduction Connector with 200 and 300 Series Barbs, 1/4" (6.4 mm) and 3/16" (4.8 mm) ID Tubing



LARGER TEE REDUCERS - For larger Tee Reducers for 3/8" to 1" IDs refer to page 57...

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