

## Nonmetallic Liquidtight Conduit

### Fittings



**CILTCC-03 /  
CILTCC-08**



Supplied with locknut

**CILTCC-903 /  
CILTCC-908**



Supplied with locknut

Cat. No.	Trade Size (in.)	KO Size (in.)	Throat (in.)
<b>Nonmetallic Liquidtight Fittings (Straight)</b>			
<b>CILTCC-03</b>	3/8	1/2	0.54
<b>CILTCC-04</b>	1/2	1/2	0.54
<b>CILTCC-06</b>	3/4	3/4	0.74
<b>CILTCC-08</b>	1	1	0.98
<b>Nonmetallic Liquidtight Fittings (90°)</b>			
<b>CILTCC-903</b>	3/8	1/2	0.54
<b>CILTCC-904</b>	1/2	1/2	0.54
<b>CILTCC-906</b>	3/4	3/4	0.74
<b>CILTCC-908</b>	1	1	0.98

### Features

- Chemical resistant
- Corrosion-free
- No metal fatigue or jacket separation
- Crush and abrasive resistant
- Insulated for safety
- Extra rugged and flexible
- Temperature range: -18 °C to 75 °C (0 °F to 167 °F)
- Cold impact resistant
- Lightweight
- Cuts easily
- Prevents hand injuries
- Marked at 1 foot intervals for easy measurement and cutting

### Applications

- Electrical motors and controls
- Plating applications
- Water treatment
- Marine equipment
- Heating and refrigeration
- Computer equipment
- Robotics
- Machine tools
- Chemical processing
- Printing equipment
- Fiber optics
- Pumps and related equipment
- Air conditioning
- Etc...

### Time saving... Cost effective !

Nonmetallic liquidtight conduit may be used with nonmetallic, malleable iron or zinc liquidtight fittings, offering a combination of benefits not available from traditional metal liquidtight conduit.