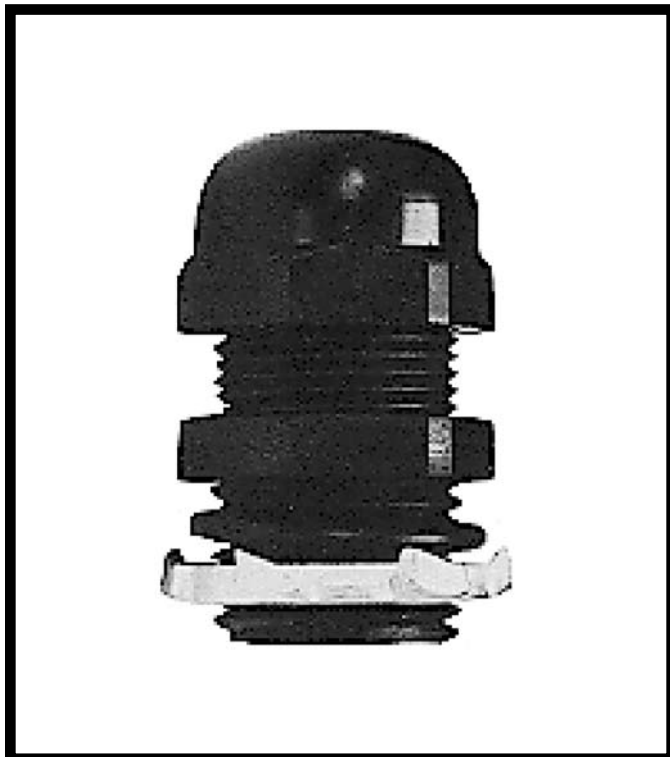


Little GIANT®

LIQUID-TIGHT CORD CONNECTORS



Features

- Liquid-tight strain relief
- Corrosion resistant
- Vibration resistant
- No twisted cords
- Indoor or outdoor use
- Quick installation

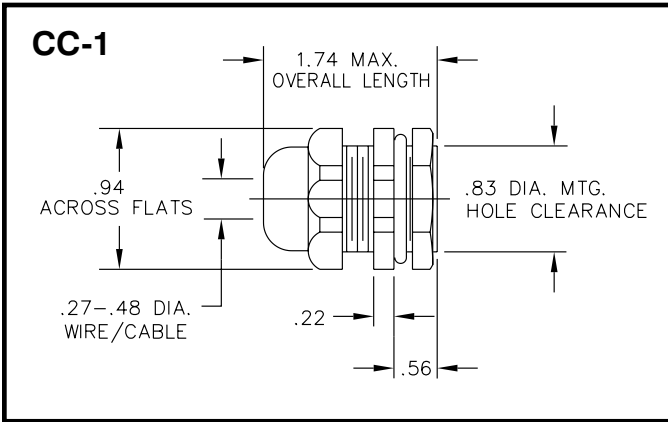
The cable connectors provide strain relief and a liquid-tight seal, all in one connector.

In one single operation, by merely inserting the cord or cable through the center hole and screwing down the sealing nut which automatically adjusts to the size of the cable, the cable is held in position, centered, sealed and strain-relieved.

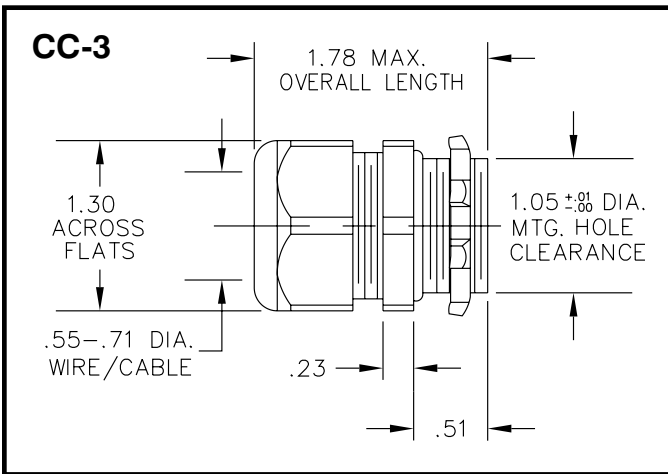
The individual portions of the connectors are designed with simplicity in mind. An internal ratchet inside the sealing portion of the connector provides a self-locking and vibration-resistant fixing element. It allows the cap to be tightened without twisting the cord as it compresses itself around the slotted flange, pushing the flange “fingers” together and forming a water-tight seal with the compression gland which actually holds the wire or cable in place.

The connectors are manufactured from polymid, an inherently strong compound that is flame resistant, self-extinguishing, and corrosion resistant.

LIQUID-TIGHT CORD CONNECTORS



ITEM NUMBER	MODEL NUMBER	CABLE DIAMETER ACCOMMODATED	MOUNTING HOLE CLEARANCE	WIRE GAUGE ACCOMMODATED
599207	CC-1	.270 -.480	0.825	18/2
				18/3
				18/4
				16/2
				16/3
				16/4
14/2				



ITEM NUMBER	MODEL NUMBER	CABLE DIAMETER ACCOMMODATED	MOUNTING HOLE CLEARANCE	WIRE GAUGE ACCOMMODATED
599213	CC-3	.545 -.709	1.050	14/4
				12/2
				12/3
				12/4
				10/2
				10/3

Specifications

- Polyimid construction with neoprene gland
- Working temperatures 22°F (-30°C) to 212°F (100°C) and up to 302°F (150°C) for short periods of time
- Resistant to salt water, weak acids, weak alkalis, alcohol, ester, ketones, ether, benzene, gas, mineral oil, animal and vegetable oils