For Commercial and Residential Applications

Job Name _

Job Location

Engineer ____

Approval ____



Series LFCIC-P Flexible Reinforced PVC Water Supply Connectors for Ice Makers

Sizes: 1/4" (8mm)

Series LFCIC-P Flexible Reinforced PVC Water Supply Connectors for Ice Makers are used in residential and commercial applications, specifically for hookups to the icemaker water supply on refrigerators. These connectors provide protection from vibration and bursting under extreme pressure surges. Their flexibility also facilitates the moving of a refrigerator without danger or permanent damage from kinked copper tubing. Series LFCIC-P consists of PVC tubing jacketed with polyester knitted nylon, protective PVC outer layer, and permanently attached, brass, compression end fittings. The LFCIC-P features Lead Free* construction to comply with Lead Free* installation requirements.

Features

- Available in lengths: 6ft, 10ft, or 20ft (1800, 3100, or 7000mm)
- Tubing
 - PVČ
 - Polyester knitted nylon jacket
 - Protective PVC outer layer
- Brass compression end fittings and barbs
- · Convenient for difficult installations

Approvals

• Hoses are NSF 61 approved for safer drinking water

Standards



Pressure-Temperature

Maximum Working Pressure: 125psi (8.6 bar)

Maximum Temperature: 140°F (60°C)

Note: National residential plumbing codes reference the maximum operating temperature as 140°F (60°C). Plumbing fixtures are designed to ANSI-ASME A112 18.1 at 125psi.



Approval

Contractor's P.O. No.

Representative _____



LFCIC-P-CC

Models

LFCIC-P - All models are supplied with solid brass compression end fittings.

Dimensions

Compression end	0	0	Compression end
1/4"	6', 10', 20	D'	1/4"
3⁄8"	10'		

PRODUCT NO.	SIZE	INDIVIDUAL WGT. (LBS.)
LFCIC-P	1⁄4" x 1⁄4" x 6'	0.80
LFCIC-P	¹ ⁄4" x ¹ ⁄4" x 10'	1.40
LFCIC-P	1⁄4" x 1⁄4" x 20'	2.50

Materials

Tubing:	
Body:	PVC
Jacket:	PVC
Fittings:	Brass

*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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