



FICHE TECHNIQUE

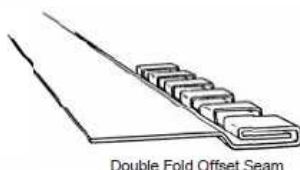
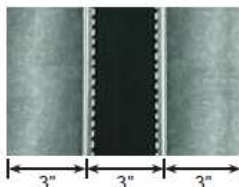
LCPN

CANEVAS NEOPRENE 3X3X3



Connector Plus™ Flexible Duct Connector

Light Commercial Quality 3"-3"-3" 28G



Double Fold Offset Seam

Connector Plus Light Commercial Flexible Duct Connector is the premium manufactured flexible duct connector for light commercial applications. It utilizes a 28G G-90 galvanized steel, is available in a variety of special fabrics and excels in isolating vibrations produced by air handling units, fans, blowers and other HVAC equipment. For handler convenience, the continuous 100' rolls readily dispense from a bench-high carton.

AVAILABLE IN THE FOLLOWING FABRICS

- NEOPRENE
- SILICONE HI-T
- VINYL FLEX

PART #	PRODUCT DESCRIPTION	QTY.	FABRIC REFERENCE
307872	CONN LT-CML NEO CLS BLK 3-3-3 28G (LCPN-8-100)	100 ft./box	NEOPRENE
307881	CONN LT-CML VNLFLX CLS BLK 3-3-3 28G (LCPV-B8-100)	100 ft./box	VINYL FLEX
307885	CONN LT-CML VNLFLX OPN BLK 3-3-3 28G (LCP-OB8-100)	100 ft./box	VINYL FLEX
307875	CONN LT-CML SIL CLS GRY 3-3-3 28G (LCPS-8-100)	100 ft./box	SILICONE HI-T

FEATURES AND BENEFITS

- Made with G-90 galvanized steel (thicker galvanized coated steel for extended product life)
- Double Fold Offset Seams™ are carefully pressure controlled during manufacturing
- The Offset Seam acts as a structural stabilizer, adding rigidity while eliminating the need for added 90 degrees used in some shops
- Offset Seams protect fabrics during folding/rolling, adds structural stiffness, yet cuts and works easily and is precisely perforated
- Offers superior holding power and tear resistance
- 3" – 3" – 3" configuration
- Provides the correct fabric and metal gauge for every application

SPECIFICATION/STANDARDS COMPLIANCE

Property	Method	Results
Surface Burning Characteristics of Building Materials	ASTM-E84	Pass
	Los Angeles Approval RR# 8434	Pass



FABRICANT ET GROSSISTE DE PRODUITS DE VENTILATION
215, boulevard Saint-Elzéar ouest
Laval (Québec) H7L 3N4

Téléphone : 450 663-8370
Sans-frais : 855 663-8370
Télécopieur : 450 663-8374
commande@ventimetal.com
info@ventimetal.com

RÉFÉRENCE :
INGÉNIEUR :
ARCHITECTE :
CONTRACTEUR :