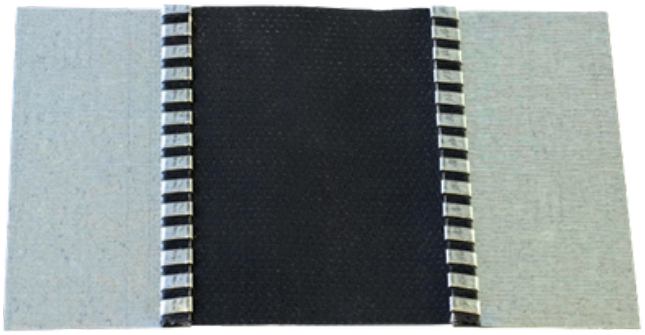
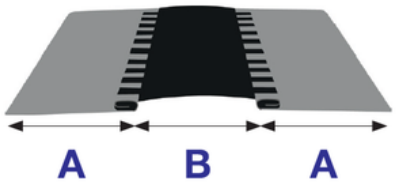
Flexible ducting connector

CCFR



Dimensions



A = Steel width	
45mm	1-3/4"

B = Fabric width	
75mm	3"

Description

In order to isolate vibrations caused by air handling units and fans connected to air ducts, it is highly recommended to install a flexible duct connector joint between the outlet of these devices and the airduct.

Technical Data

- Fabric made of fiberglass cloth, coated on both sides with Polychloroprene (Neoprene)
- Seam Type LOC 4
- Available in : Galvanized steel, Stainless steel 304 or Stainless steel 316, Thickness 0,4 mm (28 ga)

Classification -
- UL listed - NFPA701
- B-s2, d0 (Euroclasse – EN 13501-1:2018)
- BS476 part 7 (british standard)

Material -
- Backing - Fiberglass cloth
- Coating - Polychloroprene (Neoprene) on both sides

Weight - 720 gr/sq m (21 oz/sq yd)

Color - Black

Temperature range -
- Continuous -20°C to +100°C (-4°F to 212°F)
- Peak +120°C (248°F)

Fabric Specification

Resistance may differ depending on time and environment exposure and chemical concentration.

Resistance	Very good	Good	Fair	Poor	Very poor
Acid		X			
Oils				X	
Solvents		X			
Grease				X	
Ozone		X			
UV			X		
Alogen				X	

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We reserve the right to make changes without prior notice