

COREDISC

T-JOINT DISC

DESCRIPTION

COREDISC is a nominal 100 mm (4") round x 1.5 mm (60 mil) thick non-reinforced thermoplastic disc. COREDISC is also resistant to most forms of fungus, algae and micro-biological attack.

APPLICATIONS

COREDISCs are used for finishing T-Joints. Complete T-Joints by welding a 100 mm (4") diameter COREDISC centered over the T-Joint. Use the edge of the hand roller to conform the COREDISC completely to the thermoplastic membrane overlaps to prevent voids at the membrane edges. In accordance with CETCO guidelines, COREDISC can be used to repair small PVC membrane damage and in other applications approved by CETCO.

PACKAGING

100 COREDISCs per box

PHYSICAL PROPERTIES		
PROPERTY	TEST METHOD	TYPICAL VALUE
Thickness	ASTM D751	1.5 mm (60 mil)
Color		White
Size, Diameter		100 mm (4")

North America: 847.851.1800 | 800.527.9948 | www.CETCO.com

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