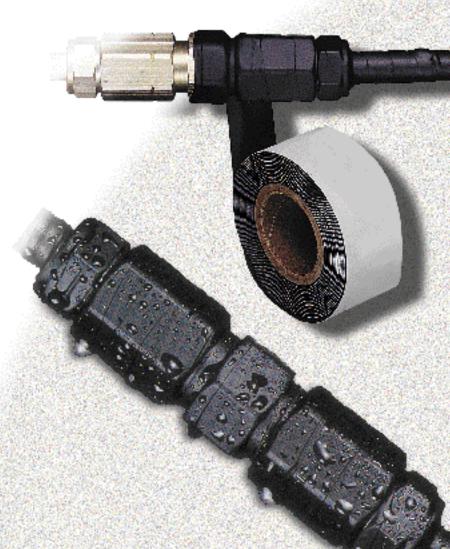


CTB-15

Ethylene propylene rubber based Self Amalgamating Tape designed for the Communications industry

Features

- Provides protection where heat/flame is prohibited
- Covers any shape including high transition areas and elbows
- Clean strippable
- Layers meld together to form a boot that provides complete environmental protection and insulation
- U.V. and ozone resistant



Technical Data

Physical

,							
Property	Test Method	Typical Performance					
Thickness	ASTM D4325	0.03 in (0.762 mm)					
Tensile Strength	ASTM D4325	350 psi (2 MPa)					
Elongation	ASTM D4325	750%					
Fusion	ASTM D4325	5/64 inch (2mm) max					
Heat Resistance	ASTM D4325	130°C					
Continuous Operating Temp	ASTM D4388	90°C					
Emergency Overload	ASTM D4388	130°C					
Chemical							
UV Resistance	ASTM D4325	Pass					
Ozone Resistance	ASTM D4325	Pass					
Water Absorption	ASTM D570	0.06 %					

Dimensions

ORDER REF. NO.	WIDTH		THICKNESS		ROLL LENGTH	
	mm	IN	mm	IN	m	FT
CTB-15	38.1	1.5	0.76	0.03	4.57	15

Ordering

To Order Specify:

CTB-15

Standard Colors (CC)

Order Code	Color	
BK	BLACK	

CANUSA-EMI

There's no end to what we cover

CANUSA-EMI is a global company providing electrical and mechanical insulation solutions for a variety of industries and applications. Starting from products created by extensive developmental research at Shaw Industries (incorporated 1955), CANUSA-EMI is a recognized world leader in the provisioning of high quality heat shrink products.

<u>EUROPE</u>	<u>U.S.A.</u>	CANADA/INTERNATIONAL
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Broadley Industrial Park	Cincinnati, Ohio 45249	Toronto, Ontario M9W 1M7
Roborough Plymouth, U.K. PL6 7EZ	Tel: 1-800-422-6872	Tel: 1-800-845-6808
Tel: (01752) 209880	Tel: (513) 683-7800	Tel: (416) 743-7111
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WORLDWIDE WEB: www.canusa-emi.com

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