

MCC Marine Cable Coating

Latex-based fire-protective coating for use in limiting flame spread along grouped electrical cables.

PRODUCT FEATURES:

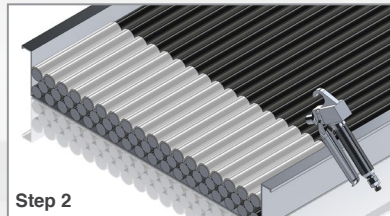
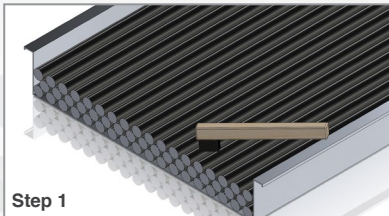
- Tested to IEC 60331-21 and IEC 60332-3-22
- Water based for easy cleanup
- High solids formula; easy to build up required thickness
- Resistant to aging and weathering
- Non-corrosive and non-conductive
- Fast Curing
- Ozone and UV Resistant
- Excellent chemical resistance protects in polluted or corrosive environments
- Provides superior sealing function to prevent the passage of fire, smoke, hot gases, sound, conditioned air, and water.
- Easy to install and easy to repair

INSTALLATION INSTRUCTIONS:

General Notes: Read Safety Data Sheets (SDS) and product label for safe handling.

Step 1: All surfaces shall be clean, sound, dry, frost-free, and free of bond-breaking contaminants and loose material.

Step 2: Apply coating to 1/8" (3.2 mm) thickness by brush or airless sprayer. Allow coating to dry for 24 hours before exposure to moisture.



MAINTENANCE:

This product is maintenance free. Observed damage can be repaired with Marine Cable Coating per the original approved design.

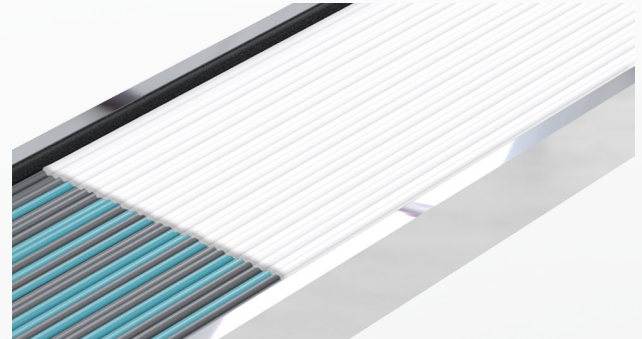
ORDERING INFORMATION:

UPC# 730573	CAT NO.	DESCRIPTION	CASE QTY
47104	MCC105	5 gallon pail; 1155 cubic inches (19 L)	NA

WARRANTY INFORMATION:

STI typically warrants its products for one full year. For complete details of our standard warranty, please visit www.stimarine.com/warranty.

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PHYSICAL PROPERTIES:

Property – As Supplied	Value
Consistency:	Coating
Odor:	Mild Latex
Weight Per Gallon:	10 lb (1.2 kg/L)
Specific Gravity:	1.1
Solids:	74%
Storage Temperature:	40°F (4°C) - 95°F (35°C)
Application Temperature:	40°F (4°C) - 95°F (35°C)
Shelf Life:	2 Years
Coverage:	12.8 sq ft/gallon @ 1/8" (0.31 m ² /L @ 3mm)
Tack Free Time:	<2 Hours
Drying Time:	24-48 Hours (dependent upon temperature and humidity)
Property – Cured	Value
Color:	White
In-Service Temperature:	<185° F (85° C)
Flame Spread (ASTM E84/UL723):	0
Smoke Development (ASTM E84/UL723):	15