

D U C T M A T E

5511M Sealant

FOR PRICING AND AVAILABILITY
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Polymer Based Pumpable Sealant

Exhibits excellent adhesion to most non-porous surfaces.

- Airtight, watertight, flexible seal for metal-to-metal concealed joints
- Capable of withstanding joint movement without cracking
- Non-skinning, non-oxidizing product
- Indefinite shelf life
- Ideal for sealing longitudinal seams.



DUCTMATE®

Industries, Inc.

5511M Sealant

Polymer Based Pumpable Sealant

DESCRIPTION

A non-skinning, non-drying synthetic polymer based pumpable sealant.

BASIC USE

5511M was developed to provide an airtight, watertight, flexible seal for metal-to-metal concealed joints. As a non-skinning, non-drying sealant, 5511M has been specifically formulated for precise application to panel joints at the roll forming line.

SPECIAL CHARACTERISTICS

Exhibits excellent adhesion to most non-porous surfaces.

A non-skinning, non-oxidizing product capable of withstanding joint movement without cracking.

Pumping consistency particularly efficient for leakproofing concealed metal joints.

PRODUCT GUARANTEE

5511M Sealant is guaranteed against defective material.

LIMITED PRODUCT WARRANTY

Ductmate Industries, Inc. is not liable for consequential, incidental or special damages. There are no statutory or implied warranties including the warranties for fitness for a particular purpose and merchantability. There are no warranties other than as set forth below and Ductmate Industries, Inc. neither assumes nor authorizes any person to assume any liability or other obligation in connection with PROseal and FIBERseal.


PROseal and FIBERseal are warranted to be free from any and all defects in material and workmanship only at the time of shipment from our plant. If material is shown to be defective at the time of shipment from our plant, Ductmate Industries, Inc. will replace or issue credit for the original purchase price.

PROseal and FIBERseal will provide an airtight seal between most surfaces normally used in duct construction when installed according to the printed application directions. To determine the suitability of PROseal and FIBERseal for each specific purpose, the user must make his own test and determination. Ductmate Industries, Inc. does not guarantee the results from the use of PROseal and FIBERseal because of the extreme differences in surface texture and porosity of available materials and the possibility of structural movement or externally caused damages.

KEEP OUT OF REACH OF CHILDREN
Consult The MSDS Sheet Before Using Product

TECHNICAL INFORMATION

% SOLIDS:	90%
COLOR:	Off-White
WEIGHT per GALLON:	12.3 Pounds ± .3
FLASH POINT:	128°F Wet 212°F Dry Penske Martens CC (ASTM E-134)
SHELF LIFE:	Indefinite (unopened container)
LIFE EXPECTANCY:	20 years minimum
SERVICE TEMPERATURE:	-65°F to +200°F
OIL MIGRATION:	None (applied to galvanized steel and subjected to a temperature of 158°F for one week)
FLEXIBILITY:	No cracks when bent around a 1/4" mandrel after being subjected to 3 weeks at 75°F, 24 weeks at -40°F and 3 weeks at 158°F.
ADHESION:	Excellent to most non-porous surfaces.
APPLICATION CONSISTENCY:	Hand or power pump equipment
SPECIFICATIONS:	AAMA 809.2 NAAMM SS-1a-68
PACKAGING:	55 U.S. Gallon Drums (208 liters) or 5 U.S. Gallon Pails (19 liters)

 UNDERWRITERS LABORATORIES INC.
CLASSIFIED
CAULKINGS AND SEALANTS
SURFACE BURNING CHARACTERISTICS

Ductmate 5511M Sealant applied to inorganic reinforced cement board.

Flame Spread 5 Fuel Contribution 0 Smoke Developed 0

1/4" thickness nom. bead; Flame spread: ignition 25 seconds; flame front 1.0 ft maximum; time to maximum spread 2:16; test duration 10 minutes



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