

Protective Coating



FEATURES

- Excellent for outdoor applications
- No cure required
- Versatile

DESCRIPTION

Kit of selected materials easily applied in various combinations. Provides environmental and mechanical protection. Particularly well-suited to field applications where conditions are not ideal. Typical applications include pipelines, tunnels,

bridges, reinforcement bars in concrete structures, heavy machinery, ships, aircraft, motor vehicles, and pressure vessels.

CHARACTERISTICS

Cure Requirements:

No mixing or curing required.

Operating Temperature Range:

Short Term: -70° to +250°F [-55° to +120°C].

Long Term: -20° to +175°F [-30° to +80°C].

Shelf Life:

1 year at +75°F [+24°C].

PACKAGING OPTIONS

Kit:

12 pieces (3-3/4 in square x 1/8 in T [95 x 3.2 mm]) each:

- M-Coat FB Butyl Rubber Sealant
- M-Coat FN Neoprene Rubber Sheets

1 roll (0.003 in x 2 in x 20 ft [0.08 mm x 50 mm x 6 m])

M-Coat FA Aluminum Foil Tape

2 brush-cap bottles (1/2 oz [15 ml] ea)

M-Coat B Air-Drying Nitrile Rubber Coating

M-Coat FT Teflon® Tape

Bulk:

M-Coat FB-2 Butyl Rubber Sealant — 25 pieces

M-Coat FN-2 Neoprene Rubber Sheets — 25 pieces

M-Coat FA-2 Aluminum Foil Tape — 20-ft [6-m] roll

M-Coat B Air-Drying Nitrile Rubber Coating —

4 brush-cap bottles (1 oz [30 ml] ea)

M-Coat FT Teflon® Tape

1-x-20-x-0.003-in [25-x-500-0.08-mm] — 10 pieces

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