



TECHNICAL DATA SHEET

MPP JOINT FILL 80

PRODUCT DESCRIPTION

Match Match Pro's Joint Fill 80 is a scientifically advanced, moisture resistant, 1:1 ratio two component, self-leveling, 100% solids polyurea elastomeric joint and crack filler for interior and exterior horizontal application.

STANDARD COLORS: Neutral, Every Day Grey
OTHER COLORS ALSO AVAILABLE: Neutral, Every Day Grey
REVISION DATE: December 21, 2021

CURE SCHEDULE (75°)

POT LIFE: N/A

TACK FREE (DRY TO TOUCH): 30-60 min.

RECOAT OR TOPCOAT: 30-60 min.

LIGHT FOOT TRAFFIC: 60-90 min.

FULL CURE: 60-90 min.

COVERAGE

Recommended for: Food Processing Plants, Airports, Spalls, Parking Garage Decks, WasteWater Treatment Plants, Freezers and Cold Storage, Industrial/Manufacturing Facilities, Grade Matching, Saw/Utility Cuts

COVERAGE PER GALLON: Depends upon width and depth of joint or crack

MIX RATIO: 1 part Part A to 1 part Part B

RECOMMENDED FILM THICKNESS: Depends upon width and depth of joint or crack

PACKAGING INFORMATION: 10 Gallon Kits, 600 mil side by side Cartridges

PHYSICAL PROPERTIES

IMPACT RESISTANCE: Excellent

TEAR STRENGTH: 250 +/- 30 pli

TENSILE STRENGTH: 2000 +/- 200

ADHESION: N/A

VISCOSITY: Part A 850 cps/ Part B 1000 cps

ABRASION RESISTANCE: N/A

ULTIMATE ELONGATION: 250 +/- 30%

HARDNESS: N/A

VOLATILE ORGANIC CONTENT: Part A & B Combined: <0

CHEMICAL RESISTANCE

N/A

LIMITATIONS

- Discoloration will occur if exposed to UV, however no change will occur in the physical properties.
- Do not use in cracks, construction joints or control joints if the surface is subject to excessive thermal cycling

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BENEFITS

- Flexible
- 100% Solids
- Meets VOC Regulations
- Down Time 30-90 Minutes
- Meets USDA Criteria
- Remains Flexible, Even In Cold Temperatures
- Meets California VOC and AQMD Requirements
- Non-Toxic
- Odorless

INSTRUCTIONS

- 1) Pre-Mix Joint Fill 80 Part B
- 2) Add Part A to Part B while mixing, using a mechanical mixer at low speed. Mix until a homogeneous mixture and color is obtained. Use care to scrape the sides of the container to ensure that no unmixed material remains and do not whip too much air into the material as this may result in pinhole blisters or shortened pot-life.
- 3) Using preferred methods, fill in the unwanted crack or joint with mixed material
- 4) Let Dry
- 5) Use a razor scraper to shave off any excess dry material

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