



MORTAR • STUCCO • STONE • FAUX STONE • MORTAR • STUCCO



Mor-Flexx®

Textured Like Mortar
Stretches Like Rubber



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It's ugly. Your mortar cracks and your stucco streaks. Replacement and repeated repairs re-crack, not to mention that they're costly and time-consuming. Forget the concrete powder, mix bucket, and big trowel. Just squeeze in **Mor-Flexx®** to repair crumbly mortar, cracked stucco, or textured walls. It's easy, it's fast, and it works. Mor-Flexx® is textured to blend in seamlessly with mortar and stucco, yet is elastic like rubber, able to span cracks for permanent, years-long repairs. With Mor-Flexx®, no one will know you had an unsightly crack, including you.

Features & Benefits:

- ✓ Repair without the powder
- ✓ Easy to use water clean-up
- ✓ Weatherproof
- ✓ Won't crack like mortar and stucco
- ✓ Textured to look like mortar and stucco
- ✓ Performs well in all weather and climates
- ✓ Sticks like crazy to masonry
- ✓ Dripless plunger
- ✓ Paintable
- ✓ Freeze-thaw stable in package
- ✓ Full 10.5oz in every cartridge
- ✓ Low VOC
- ✓ Use in joints up to 3" wide with no slump
- ✓ Nationally VOC compliant

Where to Use:

- Mortar
- Stucco
- Stone
- Faux Stone
- Concrete
- Brick
- Composite Stone
- Cinderblock
- Wood
- Aluminum
- Anodized Windows
- Architectural Foam
- Brass
- Drywall
- Fiber Concrete
- PVC
- Steel
- Tile
- Vinyl

Where Not to Use:

- On concrete less than 6 months old; the concrete is not fully cured
- Areas of constant water submersion or frequent, prolonged puddling
- Areas with high foot and/or vehicle traffic (driveways, sidewalks, decks, patios, etc.)
- Areas where hydrostatic resistance is wanted

Surfaces to Avoid

Will not adhere to or is incompatible with

- Kynar®*
- Polypropylene
- Waxes
- Polyethylene
- Silicone

Kynar® is a registered trademark of its respective owner.





Application Basics:

Dry Time

Full cure:

4-5 days (depending on temperature and humidity)

Paintable:

4 hours (with exterior water-based paints)

1 week (with oil-based paints)

Clean up | Removal

Soap and water

Application Range

40°F to 120°F

(4°C to 32°C) surface temperature

Service Range

-30°F to 250°F

(-34°C to 121°C)

ASTM Specifications

ASTM C834

ASTM G53 QUV:

4000 hours

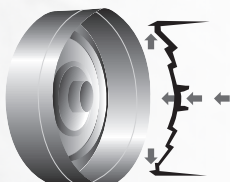
ASTM D638 Max 250%

ASTM C920 Class 12.5

Alyster Plunger

10.5 oz. cartridges feature Sashco's unique Alyster plunger. A flexible telescopic diaphragm not only stops material flow, it actually pulls material back into the nozzle!

- **Tight Seal** – Increases shelf life and minimizes leakage.
- **Stop Flow** – The flexible telescopic diaphragm assures that material flow will stop when caulk gun pressure is released.





Description	Item #
10.5 OZ. Beige	15010
10.5 OZ. Gray	15020
10.5 OZ. Charcoal	15040
10.5 OZ. Ironstone	15030
10.5 OZ. White	15016

Limited Lifetime Warranty

Sashco warrants this product will substantially meet published specifications on the date of sale. If it fails to do so, return unused portion with original sales receipt for replacement or refund, at Sashco's sole option. These are purchaser's sole and exclusive remedies for any breach of warranty. Purchaser must determine suitability of product for purchaser's specific needs and assumes all risk associated with its use.

For a detailed description of the warranty and exclusions, please visit our website at sashco.com.



Typical Properties

PROPERTY	VALUE
Joint Size	Maximum 3"
Application Range	40°F to 120°F (4°C to 49°C) surface temperature
Service Range	-30°F to 250°F (-34°C to 121°C)
Tensile Properties	Recovery at 50% stretch: 100% in 3 minutes Recovery at 100% stretch: 96% in 5 minutes
VOC	59.8 g/L, < 1.5% by weight
Shelf Life	3 years

TEST DATA:

PROPERTY	RESULTS	TEST METHOD
Durability	25% total joint movement (10 cycles @ -15°F/-26°C)	ASTM C719
Hardness, Shore A	32 (21-day cure)	ASTM C661
Slump	< 1/8"	ASTM D2202
Solids	83.8% by weight (pigmented) 61.2% by weight (clear)	ASTM C1250
Extrusion Rate	750 g/min (1/8" orifice at 40 psi)	ASTM C603
Freeze-Thaw Stability	Passes 10 cycles 0°F to 70°F (-18°C to 21°C)	ASTM C731
Low Temp. Flexibility	Pass (not artificially weathered)	ASTM C734
Tack-free	Less than 30 minutes	ASTM C679
Cured	4-5 days (dependent on temperature, humidity and bead size)	ASTM C679
STC	47 (vs unsealed wall with STC of 23)	ASTM E90
OITC	30 (vs unsealed wall with OITC of 23)	
Adhesion-in-peel Passing Substrates	See "ADHERES TO" section	ASTM C794

SPECIFICATIONS:

- Meets FHA requirements.
- Meets or exceeds Federal Specification:
 - TT-S-00230C
 - ASTM C834
 - ASTM C920, Type S, NS, Class 25, Use NT, M, A.
- Exceeds 10% weight loss.



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