ROOF X TENDER®

TRI-BUILT® MATERIALS GROUP, LLC

915 Fluid Flash
Permanent Detail Sealant

FAST, EASY and PERMANENT!

A maximum performance, high build, liquid applied waterproofing sealant, ROOF X TENDER® 915 Fluid Flash, is a FAST, EASY and PERMANENT way to seal base flashings, curbs, penetrations, seams, HVAC units, tie in dissimilar surfaces, and to make all kind of repairs.

- Fast Install with up to 50% Labor Savings.
- Solid Monolithic & Waterproof Configuration.
- Great for Sealing Pitch Pans.
- Or "Pitch the Pocket" and Earn More Profit!

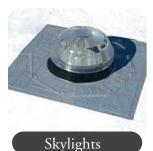Eliminates cost of curbs and excess sealant.

12 sausages per kit

Ideal For Use On:

Pitch Pans

Skylights

Drains

Vent Stacks

Fasteners

Edge Metal

Base Flashing

Term Bars

Lead Repair

ROOF X TENDER®
Distributed Exclusively by TRI-BUILT® Materials Group

915 Fluid Flash
Permanent Detail Sealant

Apply Using

SAUSAGE GUN
or

CUT & SQUEEZE

APPLICATION: 915 Fluid Flash can be dispensed manually. Simply cut a small hole at the top of the sausage with a utility knife and squeeze. It may also be applied by using a sausage type caulking gun. The substrate must be clean and free from grease and oils. Metals must be degreased with a suitable solvent. May be applied with a brush or trowel. Roofing granules may be embedded in top layer. Clean with xylene. For Professional Use Only.

SPREAD RATE & COVERAGE: Contains 12 Sausages per container. Approximately 1 Sausage per penetration.

Dry Mills Coverage (1 Sausage Pack):
1 Pack @ 62.5 mills = Approx. 2.0 sq. ft.
1 Pack @ 125 mills = Approx. 1.0 sq. ft.
1 Pack @ 250 mills = Approx. 0.5 sq. ft.

Dry Mills - Per Case (12 Sausage Packs ≈ 1 gal.):
12 Packs @ 62.5 mills = Approx. 25 sq. ft.
12 Packs @ 125 mills = Approx. 12.5 sq. ft.
12 Packs @ 250 mills = Approx. 6.25 sq. ft.

PERMANENT REPAIR SYSTEM

Step 1: Cut a piece of TRI-BUILT® polyester fabric to extend over and a minimum of 2" past all damaged areas. See specific ROOF X TENDER® Detail Sheet for polyester requirements on or around penetrations, cant strips, tie in's or other detail areas.

Step 2: Dispense 915 Fluid Flash onto surface, brushing it over and 3-4" past the damage or area to be sealed. Use one sausage for every one square foot. Masking tape can be used to keep detail work looking professional.

Step 3: Immediately embed polyester fabric over damaged area and into wet sealant. Brush polyester to eliminate all wrinkles, voids, blisters, etc.
NOTE: ROOF X TENDER® Fleece Back Tape may be used in lieu of step 1 & 2.

Step 4: Seal the top of the polyester with an additional application of 915 Fluid Flash Detail Sealant at one sausage per each one half square foot over the top of the reinforcement and a minimum of one half inch past the edge of the polyester. Surface should be completely smooth and the fabric pattern should not be visible.

Step 5: Allow to cure and coat completed area with ROOF X TENDER® acrylic or silicone coating.

Best Used With ROOF X TENDER® Fleece Back Tape

TRI-BUILT® Materials Group, LLC
PO Box 70
East Rutherford, NJ 07070
800-516-1485

www.tribuiltmaterialsgroup.com