

Compatible Reflective Coatings

All KARNAK 400 Series Acrylic Base Coats
All KARNAK 500 Series Acrylic Finish Coats



Compatible Reinforcing Fabrics

5540 Resat-Mat
3036 Poly-Mat

Compatible Self-Sealing Tapes

550 Patch-N-Go Fleece
560 Karna-Bond Fleece



505MS Karna-Flex WB

Acrylic Elastomeric Sealant



505MS Karna-Flex WB

Acrylic Elastomeric Sealant



Repair & Maintenance



Available in 1-gallon cans,
3.5 gallon buckets, 5-gallon
pails and 30 oz. caulk
cartridges.



330 Central Avenue
Clark, NJ 07066
(800) 526-4236
info@karnakcorp.com
www.karnakcorp.com

Manufacturing/Warehouse Locations:
Clark, NJ
Ft. Lauderdale, FL
Broadview, IL
Kingman, AZ

Distribution Warehouse Locations:
Renton, WA
Rancho Cucamonga, CA
Dallas, TX



• Scan to view our on-line brochure
"505 MS Karna-Flex WB Water Based
White Sealant"

www.karnakcorp.com

505MS Karna-Flex WB

Acrylic Elastomeric Sealant



Karna-Flex WB Advantages

- Easy application by brush or caulk gun
- Excellent adhesion
- Sets up quick
- Low VOC, water-based, low odor
- Resistant to mold and mildew
- UV stable, may be left exposed
- Prevents asphalt bleed-through
- Superior flexibility
- Highly reflective White
- Thixotropic formulation spreads easily
- Sag resistant
- Seal Spray Polyurethane Foam roofing seams and flashings
- Make repairs on BUR and modified bitumen seams and flashings
- Seal metal roof fasteners and seams
- Repair TPO, PVC, Hypalon and EPDM roof membranes
- Use to repair concrete and masonry roof surfaces
- Repair skylight flashings and gutters



505MS Karna-Flex WB

Acrylic Elastomeric Sealant

Problem

Base flashings cracking and deteriorating.

Solution

Apply Karna-Flex WB with 5540 Resat Mat in a 3-course repair application to the entire base flashing.

Benefits

Karna-Flex WB will provide a seamless, moisture repellent restoration adding many years to the service life of the flashing substrate.

Other problem-solving uses of Karna-Flex WB include:

- Cover over 550 Patch-N-Go Fleece tape or 560 Karna-Bond Fleece tape applied on metal or single ply seams
- Sealant for metal seams on HVAC duct work
- Use in conjunction with KARNAK Acrylic Coating Systems on suitable substrates

505MS Karna-Flex WB

Acrylic Elastomeric Sealant



Problem

Metal roof exposed fasteners starting to rust and gasket has deteriorated allowing moisture to enter building.

Solution

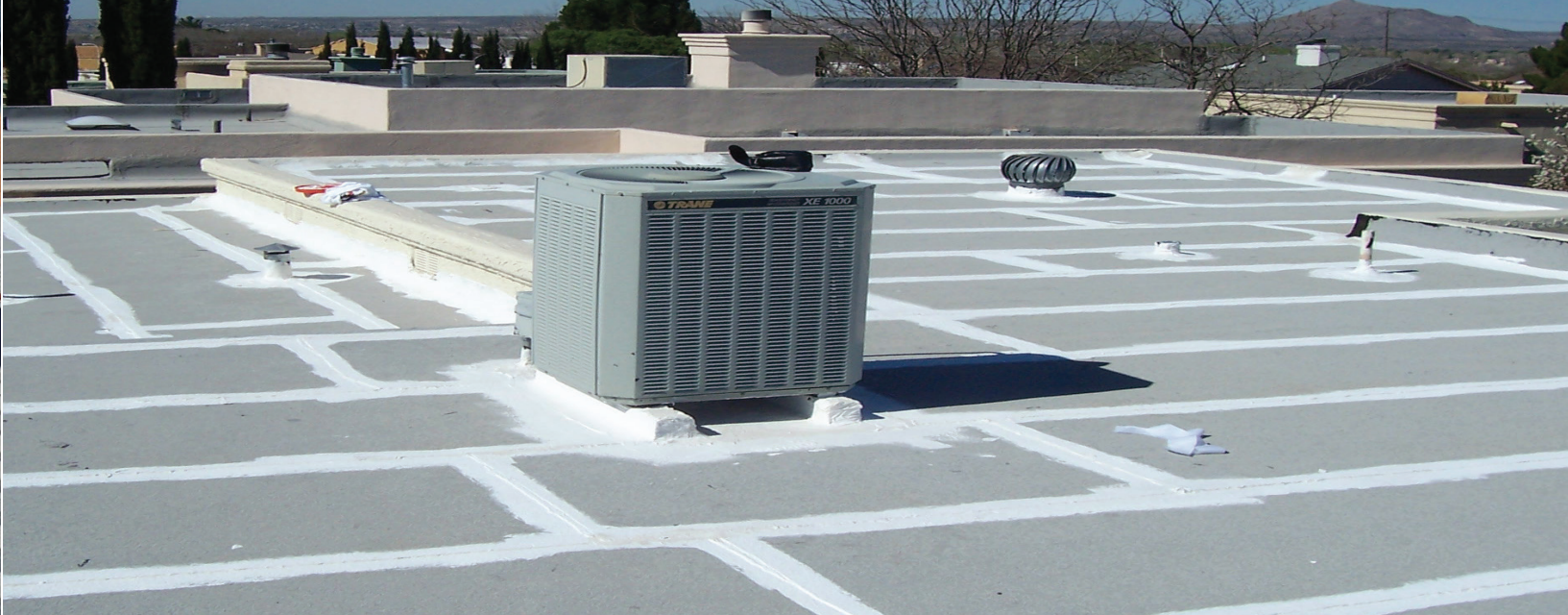
Apply Karna-Flex WB with a small brush or caulk tube to seal the fastener in a dollop or swirl coat.

Benefits

Karna-Flex WB has excellent adhesion to metal surfaces and will provide long term prevention of moisture entering around the fastener head.

505MS Karna-Flex WB

Acrylic Elastomeric Sealant



Problem

Granulated cap sheet seams failing.

Solution

Apply Karna-Flex WB in a 3-course repair application with 5540 Resat Mat as reinforcement.

Benefits

Karna-Flex WB cures firm but flexible making it an excellent seam treatment for granulated cap sheet. Karna-Flex WB is an acrylic elastomeric sealant that is ideal to use in conjunction with KARNAK acrylic coating products.

505MS Karna-Flex WB

Acrylic Elastomeric Sealant



Problem

Masonry parapet walls cracked and leaking at top.

Solution

Apply Karna-Flex WB and 5540 Resat Mat in a 3-course repair application to the top of the masonry wall.

Benefits

Karna-Flex WB has excellent adhesion to masonry surfaces and will provide an effective long-term moisture repellent barrier to the cracked substrate.

505MS Karna-Flex WB

Acrylic Elastomeric Sealant



Problem

Concrete parapet wall sections with cracks at joints causing leaks.

Solution

Apply Karna-Flex WB in a 3-course repair application with 5540 Resat Mat as reinforcement.

Benefits

Karna-Flex WB cures firm but flexible and will provide moisture protection for the seam problems.



Problem

Flush mount vent stack metal flanges starting to separate.

Solution

Apply Karna-Flex WB in a 3-course application with 5540 Resat Mat on all transitions and metal to metal seams.

Benefits

Karna-Flex WB is ideal as a flashing sealant and suitable for use in conjunction with KARNAK acrylic coatings.

