

19 Ultra Rubberized Asphalt Caulk (wet/dry)

DESCRIPTION:

Karnak #19 Ultra Caulk is the next generation asbestos-free rubberized asphalt caulking cement. Scientifically compounded with a selection of rubber reinforced asphalt, mineral fibers, and refined solvents, Karnak #19 Ultra caulk is manufactured to a thick yet pliable consistency for ease of application by caulk gun. #19 Ultra caulk provides a durable elastomeric sealant of greater strength, excellent adhesion and high resistance to water and weathering.

Karnak #19 Ultra caulk is composed of special chemical ingredients which give it a unique water displacement quality **(Wet/Dry)**. Karnak #19 Ultra caulk dries to a tough, flexible, waterproof and corrosion proof rubberized sealant which gives maximum protection and excellent performance over wide ranges of temperature and weather conditions.

FEATURES AND BENEFITS:

- Ideal as a shingle tab adhesive
- Sticks under water the first time
- Rubberized - elastomeric
- Wet or dry application
- Improved low-temperature flexibility
- Improved water and weather resistance
- Will not shrink or crack
- Smooth, easy to apply
- Excellent adhesion
- Excellent resistance to flow (sag) at high roof temperatures
- Ready to apply
- Greater strength
- Asbestos-Free
- VOC compliant
- ASTM compliant

PHYSICAL PROPERTIES:

Consistency: A smooth rubber-like caulk consistency which will readily spread on and adhere to vertical and horizontal surfaces without sagging.

Character of Dried Film: Excellent adhesion to masonry, steel, cured concrete, shingles, asphalt roofing, skylight flashings and a variety of other surfaces.

Film Performance Characteristics: The dried film retains its elasticity and ductility so that the material will resist extreme variations in temperature and weather.

KARNAK

330 CENTRAL AVENUE, CLARK, NJ 07066
732-388-0300 • 800-526-4236 • FAX: 732-388-9422
WEB: <http://www.karnakcorp.com>

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Sag Resistance: Excellent resistance to flow at high roof temperatures on vertical surfaces.

Homogenized: Thoroughly mixed and consistent throughout.

Consistency: 19 Ultra caulk is always smooth and free of lumps.

USES:

Karnak #19 Ultra Caulk is a general purpose **asbestos-free** flashing cement caulk for repairing leaks in shingles, concrete, metal or asphalt roofs, flashings on walls, chimneys, flues, skylight flashings, downspouts and cornices.

#19 Ultra caulk is excellent for sealing cracks in concrete and brick, as a joint filler for precast roof slabs, for repair, patch and flashing detail on SBS and APP modified membranes and for general purpose use in maintenance of exposed buildings and structures.

SPECIFICATIONS:

ASTM D-4586 Type I Class I & Class II

ASTM D-3409

Fed Spec SS-C-153 Type 1 (Asbestos-Free)

SURFACE PREPARATION:

All surfaces should be clean, dry and free from oil, grease, dust, dirt, loose paint or other foreign matter. Excess water should be removed, if possible, before application of #19 Ultra caulk.

APPLICATION:

Spread Karnak #19 Ultra caulk to an average thickness not to exceed 1/4" and work or press tightly into joints, seams or cracks using a caulking tool. Application rate of a 1/4" x 1/4" head of caulk will yield approximately 25 lin. ft. per 10 oz. caulking cartridge. Coverage rate may vary depending on desired thickness and surface being caulked.

CARE OF TOOLS:

Tools and other equipment should be thoroughly cleaned with mineral spirits, taking necessary precautions when handling combustible materials. To clean hands use #709 Karnak Karna-Klean or a waterless hand cleaner.

CAUTION:

Combustible Mixture: Do not use near open flame. Avoid breathing solvent fumes and prolonged contact with skin. Do not take internally. If swallowed, **do not** induce vomiting. Call a physical immediately.

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Keep out of reach of children. Keep container sealed when not in use. **Do not thin.** Consult MSDS for further safety precautions. Dispose of in an environmentally safe manner. Cover air intakes during application and while drying.

PACKAGING:

Available in 10.1 oz. cartridges.

If further information is needed, contact Karnak Technical Services at 1-800-526-4236.

Please see page 212 for additional mold and safety information

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