



TECHNICAL BULLETIN

90/42 16th Floor, Sathorn Thani Bldg., North Sathorn, Silom, Bangrak, Bangkok 10500
Tel: (66)2-863-3200 Fax: (66)2-863-4955 www.egispro.com

DAP® Waterproof Roof Sealant

- For Repairing Minor Roof Leaks
- Can Be Used For Wet or Dry Applications
- Durable and Flexible
- Weatherproof Seal
- Exterior Use Only

Product Description:

DAP® Waterproof Roof Sealant is a high performance, asphalt-based sealant that will not run or bubble. It is ideal for repairing minor roof leaks and preventing the penetration of air and moisture. It offers excellent adhesion and resists the damaging effects of ultra-violet light, temperature extremes and weathering that cause hardening, cracking, and crumbling of oil-based sealants. DAP® Waterproof Roof Sealant forms a long-lasting, waterproof seal that resists cracking, crumbling, and sagging. Can be used in both dry and wet applications (emergency roof repairs).

Suggested Uses:

Ideal for sealing:

- Corrugated Roofing
- Asphalt surfaces
- Chimneys
- Roof/Pipe Flashing
- Copings
- Gable Joints
- Shingles/Gutters
- Spotting shingle tabs
- Repairing minor roof leaks

Adheres to:

- Wood
- Masonry
- Fiberglass
- Metal
- Asphalt

For Best Results:

- Apply in temperatures above 40°F.
- Do not use below waterline.
- Joint size should not exceed 3/8" wide x 3/8" deep. If joint depth exceeds 3/8" x 3/8", use backer rod material.
- Store away from extreme heat or cold.

Surface Preparation & Application:

1. Remove loose, damaged concrete or blacktop from surface. Crack surface must be free of grease, oil and other foreign matter. Sweep or blow surface with compressed air to remove all mud, dirt, dust and other loose debris.
2. For wet surfaces, wipe off excess water.
3. Cut nozzle at a 45° angle to desired bead size.
4. Puncture inner foil seal.
5. Load cartridge into caulking gun.
6. Fill cracks and gaps with sealant pushing sealant ahead of nozzle.
7. Clean up excess uncured sealant with mineral spirits. Do not use mineral spirits to clean skin. Excess cured sealant must be cut or scraped away.
8. Paintable after one hour of application. However, it is recommended to use only high quality oil or asphalt-based paint. One coat may show a slight discoloration. Two coats will provide a clean film.



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Physical & Chemical Characteristics:

Vehicle:	Asphalt
Tack Free:	1 hour
Full Cure:	2 – 4 weeks depending on temperature, humidity and depth of fill
Service Temperature Range (cured sealant):	-40°F to 180°F
Application Temperature Range:	40°F to 120°F
Coverage:	56 linear feet at a 3/16" bead
Odor:	Asphaltic
Consistency:	Gun grade
Volatile:	Mineral Spirits
Pigment:	Inert Fillers
Flash Point:	163°F
Specific Gravity:	1.6 ± 0.05
Solids:	87 ± 2% by weight
Weight per Gallon:	13.6 ± 0.2
Shelf Life:	12 months
MSDS No.:	00010004001