



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[®] KWIK SEAL[®] Kitchen and Bath Adhesive Caulk

- Waterproof seal
- Cured caulk is mold and mildew resistant
- Paintable
- Easy water clean-up

Product Description:

DAP[®] KWIK SEAL[®] Kitchen & Bath Adhesive Caulk is an easy-to-use, multi-purpose adhesive caulk ideal for caulking and sealing in the bathroom and kitchen. It bonds like a glue and seals like a caulk. It is specially formulated to provide a watertight seal around tubs, sinks, showers and countertops. Cured caulk is mold and mildew resistant. It offers excellent adhesion, flexibility and durability. It tools easily and dries tack free in 15 minutes. Excellent for areas subject to water contact and high humidity. Dried surface cleans easily and is paintable with either latex or oil-based paint. Resists abrasive chemicals. Easy water clean-up.

Suggested Uses:

Ideal for Caulking and Sealing:

- | | | |
|-----------------|-------------------------|---------------------------|
| • Tubs | • Sinks | • Backsplashes |
| • Shower Stalls | • Countertops | • Toilets |
| • Fixtures | • Repairing loose tiles | • Other cracks and joints |

Outstanding Adhesion to:

- | | | |
|----------------|----------------|--------------|
| • Ceramic Tile | • Plastic Tile | • Glass |
| • Porcelain | • Plaster | • Wood |
| • Metal | • Drywall | • Fiberglass |

Performance Characteristics:

- Cured caulk is mold and mildew resistant.
- Easy water clean-up.
- Provides a waterproof seal.
- Does not discolor or yellow.
- Resists cracking, crumbling and shrinking.

For Best Results:

- Apply in temperatures above 40°F.
- Not for continuous underwater use. Do not apply product under shower door track or in closed applications.
- Allow caulk to dry at least 2 hours (longer in cool or humid conditions) before painting with latex or oil based paints.
- Allow to dry and fully cure for at least 36 hours before exposing to water and moisture.
- Store caulk away from extreme heat or cold.



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Surface Preparation & Application:

1. Surface must be clean, dry and free of all old caulk, dirt, dust and grease. Rubbing alcohol is recommended for removing soap film and soil.
2. Remove cap if using the tube. Cut nozzle at 45° angle to desired bead size. Load cartridge into caulking gun if using the 10.1 oz cartridge. Joint gap should not exceed 3/8". If joint depth exceeds 3/8", use backer rod material.
3. Fill gap with caulk, pushing caulk ahead of nozzle.
4. For a neat finish, smooth bead of caulk with finishing tool.
5. Clean up excess uncured caulk with a damp cloth before it skins over (15 minutes). Excess cured caulk must be cut or scraped away.
6. Reseal tube/cartridge for future use.

Physical & Chemical Characteristics:

Tooling Time:	10 Minutes
Tack Free Time:	15 Minutes
Paintability:	Yes
Odor:	Very Mild
Consistency:	Smooth and Creamy
Vehicle:	Latex Polymer
Volatile:	Water
Flash	Point: None
Filler:	Calcium Carbonate
Solids:	White/Colors: 68 ± 1% by weight
Weight per Gallon:	11.81 ± .05 lbs.
Temperature Service Range:	-20°F to 150°F
Temperature Application Range:	40°F to 100°F
Freeze Thaw Stability:	Passes 5 Cycles 0°F
Applications:	Interior
Shelf Life:	12 months
Coverage:	5.5 fluid ounces: 30 linear ft. at a 3/16" diameter bead or 2 bathtubs 10.1 fluid ounces: 55 linear ft. at 3/16" diameter bead or 4 bathtubs
MSDS No:	00010009001