

**Craybond® All Purpose Sealant (APS)** is a 100% silicone sealant providing a durable, weatherproof seal that withstands harsh conditions from scorching sun to freezing temperatures. Its advanced formula remains flexible, moving with the building to prevent cracking and leaks. **Craybond® APS** resists mold and mildew growth, keeping your projects looking clean and fresh for years to come.

## Product Attributes

- 100% silicone formula creates a durable seal that repels water, safeguarding your projects from the harsher elements
- Same-day rain and water-ready
- Full cure in 24 hours
- 100% silicone is 100% waterproof and 100% weatherproof
- Sun-proof and freeze-proof
- Meets NSF 51 specifications
- Permanently flexible
- Never cracks, shrinks, breaks down, or washes away
- Freeze/thaw stability
- Non-paintable

## Recommended Usage

Common building materials including most metals and woods, aluminum, composites, brick, stone, stucco, masonry, cement board, glass, porcelain, ceramic tile, drywall, plaster, vinyl siding, PVC, fiberglass, and painted surfaces.

## Directions for Use

- **Surface Preparation:** Ensure all surfaces are clean, dry, and free from dust, oil, grease, old sealant, and any other debris that may hinder adhesion.
- **Prepare the Cartridge:** Cut the nozzle to the desired opening size for a smooth and even bead.
- **Apply a Continuous Bead:** Apply a continuous bead of **Craybond® All Purpose Sealant** along the surface, keeping the cartridge ahead of the nozzle for consistent application.
- **Smooth and Finish:** Smooth the bead with a suitable tool for a professional finish.
- **Clean Up:** Remove any excess, uncured sealant with a clean cloth and appropriate solvent.
- **Cure Time:** Allow **Craybond® All Purpose Sealant** to cure fully before exposing to water or heavy stress. Full cure time may vary depending on environmental conditions.
- **Storage:** Store in a cool, dry place between 40°F and 90°F (4°C and 32°C) for optimal product performance.
- **Paintability:** **Craybond® All Purpose Sealant** is not recommended for painting.

