



Vulkem 116 is a one part moisture curing, gun grade polyurethane sealant for use in precast, masonry and window perimeter construction joints and it is also suitable for joints continually immersed in water. Vulkem 116 is durable, flexible and offers excellent performance in moving joints. Vulkem 116 does not require a primer on most construction materials.

Colors Available include: Aluminum, Almond, Black, Dark Bronze, Bronze, Buff, Gray, Ivory, Limestone, Redwood Tan and White.

Vulkem 45 is a one-part moisture curing, pour grade polyurethane joint sealant. It has been formulated for sealing expansion and control joints in parking garages, plazas, terraces, highways, bridges, swimming pool decks, reservoirs, sewage treatment plants, floor and sidewalk joints. Extraordinary adhesion, cohesion, abrasion and tear resistance are inherent in the base polymer. Vulkem 45 is suitable for use in continuous water immersion and does not require a primer on most construction materials.

Colors Available include: White, Limestone, Gray, Buff/Dark Tan, and Black.

Mono 555 Acrylic Terpolymer Sealant is a high solids product which cures through solvent release. It is highly resistant to environmental extremes with excellent U.V. resistance. It was developed for sealing construction joints such as window and door perimeters, control joints, bedding of mullions, frames, PVC and aluminum siding. For glazing, Mono 555 is used for cap beads between glass and exterior stop.

Colors Available include: White, Off-White, Limestone, Light Gray, Graystone, Aluminum Stone, Ivory, Buff Sandalwood, Redwood Tan, Bronze, Brown and Black.

Acoustical Sealant Flexible Synthetic Rubber sealant is a single component, non-skinning, non-hardening synthetic rubber. It was developed for acoustical sealing of drywall partitions, corridors, and party walls. Also used as a lap joint and perimeter sealant for polyethylene vapor barriers over fiberglass batt or other insulations. May be used in contact with polystyrene. Dark Gray only.



Geocel 2300 Tripolymer Sealant is a single component, high-performance elastomeric sealant for use in a wide variety of roofing, window, door, siding, trim architectural metal, automotive, manufacturing and general construction. Basic uses include:

- Most non-traffic bearing joints, including those where structural movement or stress is expected.
- Primerless application onto brick, concrete, stone, all metals, glass, treated and untreated wood, asphaltic materials, and vinyl.
- Where ultraviolet-stable material is required.
- Where a paintable sealant is required.
- As a trim sealant for metal components.

Colors Available include: White, Clear, Almond, Gray, Black, Driftwood, Tan, Earthtone, Terra, Bronze, Cedar and Brown.



Geocel 2310 is a single-component, brushable elastic sealant with rubber-like flexibility, designed for many construction, roofing, agricultural, manufacturing and industrial applications. Basic uses include:

- Coats and rustproofs all metal surfaces.
- Clear coats copper.
- Coats and waterproofs concrete, brick, block or stone surfaces.
- Seals wood surfaces.
- Repairs small areas on asphalt surfaces such as shingles, roof membranes.
- Reseals shingle wind uplifts.



Geocel RP-400 Construction Plastic Wet-Dry Surface Roof Cement is a single component, designed for many construction, roofing, agricultural, manufacturing and industrial applications. Basic uses include:

- Ideal for patching and roof maintenance, sealing and repairing shingle flashings and roof seams.
- Seals vent, pipes, chimneys and gutters.
- Sealing metal building seams

Colors Available include: Black only.

