

Joint Fillers



WABO EVAZOTE UV JOINT SYSTEM

Description:

Wabo Evazote UV is performed low density, closed cell, cross-linked ethylene vinyl acetate polyethylene, copolymer nitrogen blown joint seal that is bonded into place with a two component 100% solids modified epoxy adhesive. Wabo Evazote is capable of accommodating movements and variations in joint widths through compression and tension. The UV stability of Wabo Evazote allows the seal to be resistant to abrasion, oxidation, oils, salts, and other materials that are spilled on or applied to the surface. Grooves ensure bond strength.

Features:

- Versatile movement
- Nitrogen blown
- Simplicity
- Hydrostatic applications



Benefits:

- Accommodates movement of nominal width
- Minimizes dirt & debris in joint opening
- Flexibility allows for quick repairs and short traffic closures.
- Accommodates up to 10 feet of hydrostatic pressure



CERAMAR

Flexible joint filler

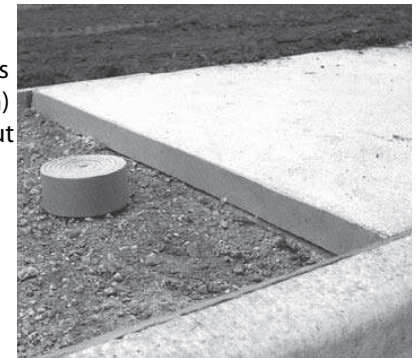
Description:

Sealtight Ceramar Flexible Foam Expansion Joint Filler provides an excellent joint filler and backup material for use in either horizontal or vertical applications where expansion and contraction movements must be accommodated.

The product is user-friendly lightweight flexible foam that wraps around curved and circular surfaces. Resists degradation and will not rot or deteriorate.

Packaging:

Furnished in standard sheets 48" (1.22m) wide, 10" (3.05m) long. Also available in precut widths of 2" to 46" (50.8m to 1.17m).



POLYTITE

Description:

Polytite is a pre-compressed joint sealant. Composed of polyurethane micro cell foam waterproofed with a hydrophobic polymer compound that is UV stable and chemical resistant. Polytite is permanently resilient and will expand and contract with the movement of the joint under any weather condition. The outside or exposed surface will be a high quality elastomeric sealant.

Features:

- Provides a dual sealant that works independently of the primary sealant
- Allows for movement of joint
- Provides for a weatherproof joint, even if caulk material fails

Benefits:

- Ease of installation
- Excellent compression recovery

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