

Expansion Joint Sealants

Approved Sealants

Sika Corporation

Primer: Sikaflex 429
Sealant: Sikaflex 2C

Pecora Corporation

Primer: Type 75 or 150
Sealant: Dynatrol II

Dow Corning

Sealant: Dow Corning 790
Primer: Dow Corning 1200 Prime Coat

Tremco, Inc.

Sealant: Spectrem 1, Spectrem 3, Spectrem 4
Primer: Primer 23

General Electric

Sealant: Silpruf LM (SCS2700)
Primer: SCP3195P

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- Follow sealant manufacturer's installation instructions.
 - Use sealant materials in their original unopened containers.
 - Comply with sealant manufacturer's recommendations, regarding substrate, location, depth, width and primer. Any deviations must be reported to project architect immediately.
 - Make sure all joints are clean and free of any dirt or foreign matter.
 - Allow Decoplast materials to fully cure prior to sealant application.
 - Apply Decoplast color coordinated Topcoat into the joint and allow to dry for 24 hours. Then apply sealant primer. Do not apply Decoplast finish into joint.
 - Install backer rod as specified. Remove excess primer.
 - Apply sealant by gun or knife making sure to fill joint completely.
 - Work surface of bead, leaving a smooth, wrinkle and sag-free surface.
 - Variations in bead are not acceptable. Bead must be in total contact with joint sides.
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- Protect sealant from damage or weather during curing process.
- Use closed cell backer materials in joint.

Note: Expansion joints and the choice of sealants for use in weather proofing of buildings utilizing Decoplast Systems and products is the responsibility of the project architect and/or engineer. Decoplast joint details represent typical conditions and are presented in good faith. Decoplast assumes no responsibility for joint design or selection of sealant.