

Introducing the Reflectix® 4"x 50' and 6"x 50' Expansion Joint

This durable, lightweight, closed-cell, foam expansion joint is the solution for your concrete placement needs. It is flexible enough to shape to contours.

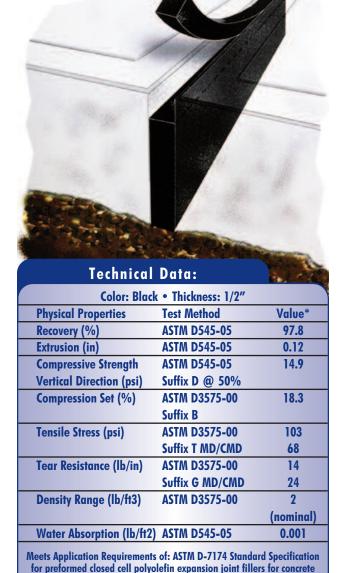
Additional Features and Benefits:

- Lightweight Over 11 times lighter than traditional products
- Sturdy Will not prematurely break during job site handling
- Resistant to Moisture Virtually zero water absorption
- Termite Resistant Does not facilitate destructive termites.
- Recyclable Foam is made of recyclable resins
- Environmentally Friendly Material is CFC and HCFC-free
- Temperature Friendly Excellent range for cold or hot climates
- Reusable Tear-off strip can be reused as a backer rod
- Sealant Friendly Works with a variety of common sealants

Note: Do Not Store In Direct Sun.

Installation Instructions:

- 1. Unroll and cut to length.
- 2. Attach to adjacent material before pouring concrete. Attachment can be made with construction adhesive, nails or staples. Be sure that the top of the Expansion Joint is at the top of the intended concrete pour.
- 3. Expansion Joint material includes a built-in "tear-off" strip.
 Place "tear-off" strip facing up if caulking is desired after concrete hardens. Put "tear off" strip facing down if no caulking is planned.
- 4. Pour concrete and finish. After concrete hardens, if "tear off" strip was placed up, remove strip and seal area with appropriate caulking.
- 5. Exceeds ASTM Standard D-7174.



paving and structural construction

*While values shown are typical of these products, they should not be construed as specification limits

Reflectix, Inc.

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