



Williams Products, Inc

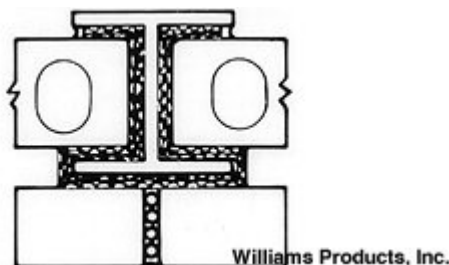
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ECON-O-FOAM



For Column Isolation

DESCRIPTION:

Preformed joint filler closed cell expanded polyethylene 1390 series

PROPERTIES AND CHARACTERISTICS:

1. Compressive Strengths: Econ-O-Foam is available in a variety of compressive strengths, and can support a wide range of loads.
2. Weights: Econ-O-Foam is available in densities ranging from 1.5 to 7.2 pounds per cubic foot.
3. Chemical Resistance: Econ-O-Foam offers excellent stability when exposed to most acids, hydrocarbons, chlorinated solvents, petroleum products, paints, varnishes, thinners and alcohols.
4. Temperature Range: Econ-O-Foam polyethylene foam has been used successfully in temperatures ranging from -40°F to 160°F, without significant effect on many of its properties.
5. Water Absorption: Econ-O-Foam polyethylene is virtually impermeable. The amount of water Econ-O-Foam absorbs is negligible even when used in flotation applications. Econ-O-Foam also offers high resistance to transmission of water vapors, with ratings of less than 0.1 per inch. It contains no water soluble constituents.
6. Availability: Econ-O-Foam is available in sheet and roll stock, cut in strips, pads and trimmed or mill run sheets.
7. Thickness: 1/8", 1/4", 3/8", 1/2" roll or sheet stock. 5/8" and above, sheet stock only, 24" x 108"



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