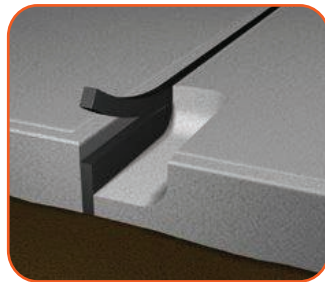
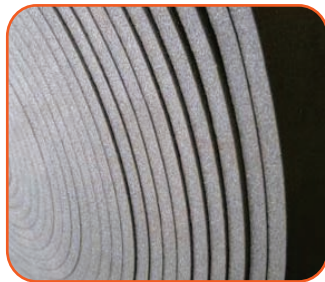


EXPANSION JOINT FILLERS

AEROFOAM[®]-XLPE POLYOLEFIN FOAM



CROSS LINKED CLOSED-CELL POLYOLEFIN FOAM SUITABLE FOR EXPANSION SUPPORT BETWEEN CONCRETE SLABS OR DISSIMILAR MATERIALS



MADE IN U.A.E

AEROFOAM[®] XLPE EXPANSION JOINT FILLER is made up of chemically cross linked polyethylene foam. It works for all standard concrete construction such as highways, runways, parking garages, driveways, sidewalks and floor slabs. It can also be used as a buffer between dissimilar materials such as columns and manhole covers. An adhesion level is well suited for the customer's application needs.

PRODUCT

Material: chemically cross linked polyethylene foam
Density: 27 kg/m³
Thickness: 3 mm to 60 mm*
Width: 50 mm – 300 mm*
Length: 20 m – 25 m*
Color: grey / black

Burning classification: FR

* Custom thicknesses, widths and lengths available



APPLICATIONS

The expansion joint fillers can be used in:

- Bridges, highways, runways, subways, parking garages, driveways, sidewalks
- Basement structures, retaining walls, deck/floor slabs, brick and block work
- Sewage treatment works, water channels and culverts, reservoirs
- Suffer between dissimilar materials: columns, manhole covers and adjacent constructions.



PROPERTIES

- Fire Resistant – made with fire retardant additives
- Superior compression and recovery properties
- Durability – cross linked feature makes it water and moisture resistant
- Chemical resistance – resistant to most chemicals and acids
- Can be supplied with pressure sensitive adhesive backing for ease of installation
- Excellent weatherability



BENEFITS

- Available in a wide range of widths and thicknesses in rolls
- Non toxic, non irritant, requiring no gloves or special handling equipment
- Comfortable to use – no fibers and no dust
- Light and easy to handle
- Robust and easy to transport
- Economical and easy to install



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