

Specifications

Product	Expanding One-Component Foam Sealant
Application	Lineal Caulking
Indoor/Outdoor Use	Indoor or outdoor
Storage	Store in a cool, dry place.
Purpose	Use for insulating and sealing around windows, doors, pipes, ducts, and vents.
Composition	One-component Polyurethane foam. Cures to a semi-rigid closed cell foam.
Advantages	Expanding One-Component Foam Sealant is air-moisture cure. Cured foam is chemically inert. Apply foam to almost any clean building material with convient included straw adapter. Foam expands to 200% during curing process. It is paintable and painting will protect from UV exposure. Contains fire-retarding chemicals and is U.L. Listed (but not rated as a firestop product). Designed within environmental guidelines for protection of the ozone layer.
Core Density	1.25 lbs./ft ³ to 1.41 lbs./ft ³
R-Value	4-5 per inch typically
Closed Cell Content	>70%
Tack-Free Time	Approximately 10 minutes
Cure Time	12-24 hours
Cuttable	<1 hour (1" bead at room conditions)
Application Temperature	Optimal temperature range is 65°F to 100°F, but can be applied between 40°F and 115°F. Cured foam is resistant to temperatures from -200°F to 200°F.
Safety Information	Please refer to directions on product for proper operating, application, and safety instructions



Package Metrics

Producer of Goods	DiversiTech
Domestic/Foreign Commodity	Foreign

SKU Specific Package Metrics

Catalog No.	Description	Yield	UPC	Quantity per Case
01714	12 oz. can	275' (3/8" bead)	0681193017145	12
01724	20 oz. can	460' (3/8" bead)	0095247094967	12

Expanding Foam Sealant