

Bauder Foam Adhesive

Technical data sheet

Type of application:	Adhering of applicable thermal insulation materials on substructures like: BauderTEC KSD, BauderTEC KSD DUO, strewn bitumen membranes or BauderPIR
Delivery form:	Package with 12 cans of 800 ml each
Article number:	7536 0000

Material	Polyurethane- and diisocyanate-based adhesive, Diphenylmethane 4.4
Color	yellow
Curing time	1.5 to 5 hours
Consumption	depending on wind load calculation according DIN EN 1991-1-4, e.g. 3 stripes/m ² of 25 ml per meter of stripe
Application temperature	+5°C to +40°C
Storage	12 months at +10°C to +20°C in closed barrel 6 months at 0°C to +40°C in closed barrel
Gis code	PU 70

Cast Bauder Foam Adhesive according to specification of the wind load calculation in stripes to the substructure and place thermal insulation on it. The open time must not be exceeded, see label.

The adhesive is setting humidity. In very dry weather it can be helpful to humidify the adhering areas. Do self-test first. Remove remains of adhesive with according Bauder Cleaner. Bauder Foam Adhesive is not to be applied with non-laminated synthetic membranes.

Wear safety glasses and protection gloves.

Xn, harmful to health, F+ highly flammable

Consider package label and security data sheet.