

Technical data sheet

GlueTec

GlueTec adhesive is designed for attaching and bonding together expansion foams, building and vapor barrier films and membranes to steel profiles, concrete, plaster, ceramics, drywall, polystyrene foam, etc.

Chemical base	Propellant-dimethyl ether blend
Packaging	Aerosol 500ml
Color	Transparent
Resistance to temperature	70°C
Temperature and application conditions	Recommended application temperature - above 10 °C. Surfaces should be dry, free from dirt, grease, etc. Shake before use. Glue the expansion foam by applying glue in sections or along the entire length, wait min. 30s and glue to the wall. Glue the film by making a thin linear spray from a distance of about 15 cm and wait 30-90 s, depending on the ambient temperature. Applying glue to both bonded surfaces strengthens the joint. Avoid spot application of glue.
Storage	Store indoors above 10°C, away from heat sources and open flame. Do not expose to temperatures exceeding 50°C.
Safety	Pressurized container, flammable, harmful to health. Use in ventilated areas. Use protective gloves.
Storage period	2 years

On behalf of the producer signed by:



Tomasz Staszewski
Skórzewo 01.03.2022.