

INSULATION GLUE

A black, air-drying contact adhesive that is excellent for joining seams and butt joints of TPFLEX Pipe and Sheet Insulations



- Surfaces of materials: dry, clean and free from dust, sand, oil, grease
- Stir TPGLUE well and use short hair brush to apply a layer of TPGLUE on the 2 joining surfaces
- After applying TPGLUE on the surface, wait for the solvent to evaporate about 5-30 minutes depending on the glue content until the surface is dry and sticky
- Time required for 2 surfaces to be bonded:
 - Minimum 5 minutes: non-absorbent or non-permeable surfaces such as PVC, PPR, steel pipes.,
 - Minimum 2 minutes: with absorbent or permeable surfaces such as TPFLEX insulation.
- Press the surface to get the best bonding.

PACKING		
CODE	SIZE	PACKING
TPGLUE 700	700 GR/CAN	12 cans/ Carton
TPGLUE 3500	3500 GR/Gallon	6 Gallons/ Carton

SPECIFICATION	
Material	Polychloroprene
Appearance	Black viscous liquid
Viscosity	2,000 - 3,000 cPs.
Solid content	24.00 - 26.00 %
High heat resistance	Approx. over 100 oC
Open tack time	Short
Application temp	Room temp
Converage (apply adhesive both surfaces)	200 - 220 g/m ²