

## LOIDBOND-17

### GENERAL DESCRIPTION

An excellent adhesive for bonding fibrous insulation, expanded polystyrene, rigid polyurethane foam, foam glass to structural surfaces. It is designed as one-way stick adhesive. It can be efficiently used for sticking aluminum foil Kraft paper, glass cloth to fibrous insulation. Loidbond-17 is non flammable in wet state and totally incombustible in dry state. It is rot proof and resistant to mould growth.

### TECHNICAL DATA

1. COLOUR	OFF WHITE
2. VISCOSITY	TROWELLING CONSISTANCY
3. SPECIFIC GRAVITY	1.65-1.70
4. SERVICE TEMPERATURE	-10 TO 500C
5. COVERAGE	2 SQM PER KG AT .3mm wet film thickness
6. APPLICATION	SPATULA OR TROWEL
7. SOLVENT CLEAN UP	WATER.
8. DRYING TIME	TOUCH DRY 4 TO 6 HOURS THROUGH 24 TO 36 HOURS

### APPLICATION

Make the surface free of dirt, dust and grease. Apply loidseal-17 with a spatula or a trowel to the cleaned surface and press the insulant on the surface uniformly. Use bands to support the insulant on the surface until the adhesive has cured. Application to be done above +10 C