



70 Link Drive Campbellfield 3061

Telephone: (03) 9357 7100

NORDALE B788 ISULATION ADHESIVE

TECHNICAL DATA SHEET

DESCRIPTION & USES:

Nordale B788 adhesive is designed for bonding materials used in the insulation industry. These materials include the bonding of polystyrene foam; urethane foam and other porous materials to zinc anneal galvanised iron, aluminum and wood. The high heat resistance of Nordale B788 makes it especially suitable for this type of bonding. Nordale B788 has been designed to spray easily through low-pressure spray systems without producing excessive over-spray or cob webbing. When sprayed, it has quick initial tack and an extended tack range to facilitate production handling.

METHOD OF APPLICATION:

Nordale B788 can be sprayed through any normal spray gun set-up. Spray coating is the most economical and coverage of up to 8m² per liter can be expected. Both surfaces to be bonded should be sprayed. Nordale B788 can also be applied by brush or roller.

PROPERTIES:

Appearance:	Opaque light cream or blue coloured liquid.
Viscosity:	Approx 600 cps.
Specific Gravity	Approx 0.76
Open time	3 - 5 minutes when applied under normal conditions.

Note: Additional information on physical properties, health hazards, storage, handling and transport is available in the Material Safety Data Sheet (MSDS)