

**TECHNICAL SPECIFICATIONS**
**DECORATIVE COATINGS**
**TECHNICAL DATA SHEET**
**NATIONAL SUPER – KIT (NEOPRENE RUBBER ADHESIVE)**

<b>DESCRIPTION</b>	National Super – Kit is a multipurpose contact adhesive, based on Neoprene synthetic rubber. The product is most useful for getting early bond.
<b>RECOMMENDED USE</b>	For furniture industry, wood working, automotive industry for fixing upholstery. It is also suitable for carpet fixing, bonding wood, formica, leather, rubber, etc.

**TECHNICAL DATA**

<b>APPEARANCE</b>	Viscous liquid
<b>COLOURS</b>	Slight pale yellow
<b>ODOUR</b>	Mild
<b>SPECIFIC GRAVITY</b> <b>KG/L</b>	0.98 ± 0.05
<b>DILUENT</b>	National G.P. Thinner (if required)

**APPLICATION DATA**

<b>MATERIAL REQUIREMENTS</b>	National Super – Kit, substrates to be bonded, application tool like brush, spray gun, roller, knife, etc.
<b>RECOMMENDED SUBSTRATES</b>	National Super – Kit, is recommended on various substrates, which includes wood, wooden panels, MDF board, asbestos sheets, fibre, certain plastic materials, leather, rubber.
<b>SURFACE PREPARATIONS</b>	Surface on which adhesive to be applied, should be free from loose particles, dust, oil, and grease. If required surfaces should be sand papered before use.
<b>APPLICATION OF SUPER – KIT</b>	<ul style="list-style-type: none"> <li>- Apply National Super – Kit, on both the surfaces, using any suitable applicator referred above.</li> <li>- Allow it to dry for 10 – 15 minutes, for evaporation of solvent.</li> <li>- Then press together both the surfaces, if required, hammer it or stack one above other, bonded surfaces.</li> <li>- For porous surfaces apply second coat, after drying of first coat.</li> <li>- Bonds in 30 minutes.</li> </ul>
<b>COVERAGE</b>	For non-porous surfaces, where single coat is applied on each surfaces, for good performance, 2 – 2.5 M <sup>2</sup> /litre.

**MISCELLANEOUS DATA**

<b>FLASH POINT</b>	7°C
<b>SHELF LIFE @ 30°C</b>	6 months in original sealed containers, with proper storage conditions.

**NOTE :** We warranty only the quality of our product and this data sheet is based on results obtained from experience and tests. We reserve the right to change data without prior notice. For surface preparation, safety details, refer specifier and safety data.