

DOUBLE FIX

**HIGH TACK
DOUBLE SIDED TAPE**

HIGH ADHESION

7 good reasons to use **DOUBLE FIX High Tack**

1. **UNIVERSAL**: sticks to most materials - metal, wood, stone, PVC, plastic, glass.
2. **MUTI-USE**: can be used inside or outside for permanent bonding.
3. Excellent initial **adhesion**.
4. UV **resistant**: can be used for glueing jobs that exposed to the sun .
5. High temperature resistance from **-25 °C to + 75 °C**.
6. Resistant to solvents, detergents and moisture.
7. Excellent tensile and shearing resistance.

Particularly suitable for use in :



Construction



Industry



Transport

DOUBLE FIX can be used as an alternative to riveting, spot welding, liquid adhesion and other methods of permanent bonding.

AUTOMOTIVE: Mounting trim-strips, moulding, emblems, monograms, rear-view mirrors, wheel-balancing weights, hands-free telephone kits.

INDUSTRY: Signs and billboards, indoor and outdoor outside usage, glass and metals assemblies (verandas, glass doors and mirrors).

HOSPITALS: Rubber stoppers on the stainless steel parts of beds, remote control holders for electric beds and TVs.

REFRIGERATION : Mounting of rubber seals on cold room doors.

KITCHEN MANUFACTURERS/FITTERS: Mounting of laminated elements on worktops, panels, sliding rails for drawers.

| Characteristics | Instructions for use |
|---|---|
| Fibrous synthetic rubber adhesive Synthetic and natural resin 0.8 mm thick Blue MOPP protective film Adhesive power, closed side: 85N/25mm Adhesive power, open side: 55N/25mm Breaking load: 70N/25mm Shearing resistance: 168hrs Elongation: 20-40% Heat resistance: -25°C to +75°C Package of four 19mm x 5m rolls | Use at temperatures between +10°C and +30°C. On clean surfaces, free from dust and grease. In order to achieve the best adhesion possible, the pressure-sensitive adhesive must be affixed whilst applying maximum pressure. The adhesive will reach the indicated level of performance after a bonding period of 24 hours at 23 ° C . Storage and shelf life Store in a clean, dry, well ventilated area, preferably at a temperature of 10 °C and 30 ° C. In such conditions, the product will remain usable for at least 1 year. |

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SOLVNET SR : Rapid evaporation cold solvent.

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