

DOUBLE FIX

DOUBLE SIDED TAPE

EXTRA POWERFUL ADHESION



7 good reasons for using DOUBLE FIX

1. **Universal** DOUBLE FIX sticks to most materials - metal, wood, concrete, PVC, plastics (plastic arts), glass.
2. **Multiuse**: can be used inside or outside for permanent sticking.
3. **Aesthetic**: its crystalline transparency means invisible sticking invisible on glass or plexiglass.
4. **UV Resistant**: can be used even exposed to the sun.
5. High **Temperature** resistance from -40 °C to + 120 °C.
6. Resistant to solvents, detergents and moisture.
7. Excellent tensile resistance and resistant to cutting.

Particularly suitable for use in:



Construction



Industry



Transport



Hospitals

DOUBLE FIX can replace riveting, spot welding, liquid adhesives and other means of permanent fixation.
AUTOMOTIVE: Installation of beadings and mouldings, fixation of badges, monograms, balancing leads for wheels, telephone mounting kits.

INDUSTRY: Signs and billboards, inside and outside usage, assemblies of glass and metals (verandas glass doors and mirrors), fixing rubber seals on doors of cold rooms.

BUILDINGS: Installation of mirrors, assemblies of glass and metals (veranda glass doors), fixation of decorative elements, curtains rails, application on wood or concrete.

HOSPITALS: rubber stops on stainless steel beds, any remote controls supports.

KITCHEN MANUFACTURERS: Fixation of stratified elements on worktops, fixation of panels, sliding rails for drawers.

Characteristics	Instructions for use
<p>Transparent acrylic foam adhesive Thickness 1.0 mm Density 850 kg/m³ Protective film in red EP Resistance to adhesion at 180 °C on stainless steel: 2000 g/cm Breaking load: 6.7kg/cm² Dynamic cutting to sticking : 4900 g/cm Heat resistance: -40°C to +120°C</p>	<p>Use at a temperature between +15°C and +30°C. On clean surfaces, free of dust and grease. To obtain the best possible adhesion, maximum pressure must be applied. The adhesive will reach the level of indicated performance after a period of 24 hours at 23 °C . Store in a clean, dry and well ventilated area, preferably at a temperature of 10 degrees C to 30 ° C. In such conditions, the product cans be kept for at least two years.</p>

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TERSOLV: Orange terpene degreasing

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