

Professional Adhesive



K-Fix

K-Fix High Tack is a high-quality professional adhesive with an extremely high initial tack based on hybrid technology. It cures under influence of humidity to form a durable elastic rubber. Adhesive with the provided V-nozzle in a 'ventilating way' in vertical stripes with 10 - 20cm distance between stripes. Bring the Apply materials into position and press firmly so that the adhesive is a minimum of 2 - 3mm thick between material and surface. Do not apply the adhesive in dots! Because of the high initial strength, support during curing is usually not necessary. For further questions please contact our technical department.

Key Features

- Extremely high initial tack
- · No fixation or support needed during curing
- Free of isocyanates, solvents and silicones
- Permanently elastic
- No shrinkage and bubble free
- Non corrosive towards metals

- Neutral curing, almost odorless
- Resistant to moisture and weather
- Adheres perfectly without primer on most surfaces
- High mechanical resistance, end strength and E-modulus

Applications:

K-Fix High Tack was specifically developed as a universal adhesive for bonding many building materials such as: stone, concrete, mirrors, glass, plasterboard, PH, PVC, hard plastics, enamel, ceramic, copper, lead, zinc, tin, aluminum, metals, alloys, stainless steel, HPL and cement fibre panels (1), wood and paint systems. Remark (1) For bonding FIP1. and cement fibre panels.

ADHESIVES • DETERGENTS • COATINGS



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