UHU POR QUICK-SETTING SPECIAL ADHESIVE





TECHNISCHE SPECIFICATIES

Viscositeit: ca. 120-150 mPa.s.

Bijzondere specificaties:

Appearance: slightly yellowish, clear Consistency: Medium viscosity Solvent: Aliphatic solvent mixture Solid content [%]: approx. 32 Flashpoint [°C]: approx. –5 Danger class (VbF): A I

VERPAKKINGSGROOTTES

tube 40g

PRODUCTOMSCHRIJVING

UHU por is a quick-drying contact adhesive, which was specially developed for the bonding of polystyrene foam (e.g.Styropor).

UHU por provides a fast-setting, rubbery adhesive film with a long period of adhesion and a rapid setting capacity. The composition of its solvents is such that the structure of the polystyrene foam is not attacked.

TOEPASSINGSGEBIED

the bonding of hard foam materials to each other, and also to wood, wood materials, paper, cardboard, textiles, metals and numerous plastics, gluing photos also special papers coated with PE, PP, e.g. photographic paper.

EIGENSCHAPPEN

The adhesive film is neutral (acid- and alkali-free), almost colourless and water-resistant

Approximately 150-250 g/m² UHU por are required for surface bonds, depending on the quality of the surfaces.

VOORBEREIDING

Persoonlijke bescherming: UHU por contains volatile, easily inflammable solvents, appropriate precautions should therefore be taken during working and storage.

Eisen oppervlakken: The surfaces for bonding must be clean, dry and free of oil and grease.

Note: This information is the result of carefully executed tests. This Technical Data Sheet has been prepared to the best of our knowledge to provide you with advice when gluing. We cannot be held responsible for the results or any damage suffered, as the variety of factors involved (type and combination of materials and working method) are beyond our control. Users have to carry out their own checks and trials. Liability can only be accepted for the consistently high quality of our product.