

UHU[®] FIX

STRONG, DOUBLE-SIDED ADHESIVE FOAM PADS



PRODUCT DESCRIPTION

Strong, double-sided adhesive pads for a fast, clean and permanent fixation of many small things without nails, screws or pins. For household use, hobby and office.

FIELD OF APPLICATION

Affixes small objects on metal, glass, plastic materials, fabric, paper, cardboard, etc.
Not suitable for delicate materials or surfaces. Do not use on recently painted areas and wallpaper. Try on small sample first.

PROPERTIES

- Double-sided adhesive foam pads
- strong: up to 300g/pad
- immediate and permanent
- temperature resistant

PREPARATION

Surface Requirements: The areas to be glued must be dry and free of any dust or grease.

APPLICATION

Directions for use:

Stick the adhesive pad onto the object to be fixed. Remove the protective film without touching the adhesive. Affix the object to the desired spot and press hard.

Stains/residue: Remove any remaining adhesive mechanically and, if necessary, clean the surfaces with acetone. The pad can only be removed completely from smooth, solid, insensitive substrates.

Points of attention: Do not touch the adhesive as this reduces the adhesive strength.

TECHNICAL SPECIFICATIONS

Chemical base:	PE-foam coated with synthetic rubber
Colour:	White
Consistency:	Solid
Elasticity:	Very good
Flexible:	Yes
Minimum application temperature:	5 °C
Maximum application temperature:	40 °C
Moisture resistance:	Good
Solvent free:	Yes
Thickness (mm):	1.6 mm
UV resistance:	Very good
Water resistance:	Very good

PACK SIZES

Available as: • Wallet with 56 glue pads • Box with 50 glue pads

STORAGE CONDITIONS

Store in a dry, cool and frost-free place.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.