

# UHU® DOPPEL-STRIPS EXTREM

## EXTREMELY STRONG DOUBLE-SIDED MOUNTING STRIPS



### PRODUCT DESCRIPTION

Extremely strong double-sided strips for permanently mounting and affixing objects in indoor and outdoor areas. The heavy-duty mounting tape for a universal use. Provides a permanent and secure hold on almost all smooth and slightly rough surfaces, e.g. metal, tiles, plastic, glass, wood, plaster, stone and concrete. Ideal for mounting signs, house numbers, holders, hooks, shelving elements, cable channels, decorative objects and profiles, and much more. Fully load-bearing after 60 minutes. Moisture-resistant.

### FIELD OF APPLICATION

Ideal for mounting signs, house numbers, holders, hooks, shelving elements, cable channels, decorative objects and profiles, etc. on almost all smooth and slightly rough surfaces, indoors and outdoors. Suitable for metal, tiles, plastic, glass, wood, plaster, stone and concrete.

### PROPERTIES

- double-sided mounting strips
- extremely high adhesive power
- universal use
- for smooth and rough surfaces
- for indoors and outdoors
- humidity resistant
- temperature resistant
- clean, easy, fast

### PREPARATION

**Working conditions:** The minimum working temperature is 10°C.

**Surface requirements:** The surfaces to be glued must be firm, clean, dry, and free of grease and dust.

**Preliminary surface treatment:** For best results, first cleanse the surfaces to be glued (e.g. with alcohol or white spirit).

### APPLICATION

**Coverage:** white silicon paper

**Directions for use:**

Stick the product onto the object to be mounted without creating air pockets. Bonding objects >4 kg requires several strips, distributed vertically with a distance of 3-5 cm. Remove the protective film without touching the adhesive. Affix the object to the desired spot and press hard.

**Stains/residue:** Remove tape residue with white spirit.

**Points of attention:** Do not touch the adhesive as this reduces the tape's adhesive strength.

### CURE TIMES\*

**Final bonding strength after:** approx. 60 Minutes

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

### TECHNICAL PROPERTIES

**Temperature resistance:** -10°C to +75°C

### TECHNICAL SPECIFICATIONS

**Appearance:** translucent

**Specifications:** Liner: beige silicone paper

Adhesive: synthetic rubber

Carrier: polyester fabric

Thickness without liner [µm]: 730

90° peel strength on steel (N/25 mm): 50

### TEST CONDITIONS / EXECUTION

Adhesive strength depends on the quality of the surface as well as material and depth of the object; maximum adhesion determined through bonding flat metal objects (depth < 10 mm) on smooth and clean metal surfaces.

### STORAGE CONDITIONS

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

### PACK SIZES

26 mm x 31 mm