

PUFAS MC Power Adhesive PUFAS MC KRAFT-Kleister

High quality, resin-reinforced methyl cellulose adhesive with highly humidity resistant.

Instructions for use:

PUFAS MC Power Adhesive is suited for all standard commercial wallpaper such as paper wallpapers, embossed wallpapers vinyl wallpapers etc. Due to the distinctive of the highly humidity resistant *PUFAS MC Power Adhesive* is excellently usable for painting over cash structure wallpapers and woodchip papers.

Technical specifications:

Components: methyl cellulose, synthetic resin powder
 Density: 0.55 g/cm³
 pH-value: approx. 8
 Solubility: ready to use in approx. 10-15 minutes
 Usage: approx. 200 ml/m²

Surface preparation:

The surface must be dry, firm and free of dust and grease. Remove old, peeling wallpapers and distemper paints using *PUFAS Wallpaper Remover*. Make good cracks and holes using *PUFAS Interior* or *PUFAMUR Super Bonding Filler*. Prime highly absorbent, sanding and chalking surfaces with *PUFAS Deeply-Penetrating Primer – solvent free*.

Water-soluble contaminations in the surface, which could show through when wallpapered over, should be isolated using *PUFAS Insulating Spray White*. To make a subsequent change of wallpaper easier, we recommend priming the surface with *PUFAS Wallpaper Base Primer 'Tapeten-Wechselgrund'*, especially when hanging washable wallpapers.

Application:

Stirring vigorously, sprinkle *PUFAS MC Power Adhesive* into clean, cold water (see table) and continue to stir for a few minutes. Leave for 10-15 minutes and then stir vigorously again.

Apply the adhesive to the wallpaper using a wallpapering machine or brush, Fold the pasted ends inwards and hang after an adequate soaking time. Always observe the wallpapering machine and wallpaper manufacturer's instructions for use. Do not apply subsequent coats of paint until the adhesive has completely dried.

We recommend adding 750 ml *PUFAS Wallpaper and Border Adhesive* per 200 g packet *PUFAS MC Power Adhesive* for use on hardly absorbent surfaces and to increase the moisture resistance.

The paste is lime- and cement constant.

Do not use if the object and/or room temperature are below + 5° Celsius!
 Clean tools with water immediately after use.
 Remove adhesive residues using a damp cloth

Mixing ratio:

for	Mixing ratio	Quantity of water per 200 g packet	Coverage of a 200 g packet
Pre-pasting	1:40	8 l	60-80 m ²
Woodchip wallpaper	1:20	4 l	20-25 m ²
Embossed wallpapers	1:20	4 l	20-25 m ²
Wallpapering machine	1:25	4,5 l	25-30 m ²

Storage:

Store in a cool and dry place!

Available sizes:

020402000 200 g collapsible box
 020403000 500 g collapsible box