

# ADESIVER RE-MOVE

**Acrylic adhesive in water dispersion with permanent stickiness for self-levelling tiles and textile covering floors**



## Description

ADESIVER RE-MOVE is a terpolymeric acrylic water-based adhesive characterized by a permanent tack (also after the complete drying), very high solid content, excellent spreadability and low water content. ADESIVER RE-MOVE is suitable to hold in place self-levelling tiles and textile covering floors with any type of backing and to prevent them slipping on different substrates, due to its special formulation it remains tacky, loose lay floors can be easily removed and/or replaced.

## Characteristics

Mixture ratio	single-component
Appearance	creamy
Colour	ivory white / transparent after complete drying
Application temperature	+10°C ÷ +25°C
Application	8 mm microfiber roller / notched trowel n.1-3
Waiting time	30 min - 12 h, depending on substrate and environmental conditions <sup>(1)</sup>
Walking time	immediately after the installation
Ready for use	immediately after the installation
Coverage	100-200 g/m <sup>2</sup> depending on the absorption
Thinning (if necessary)	20% water
Storage stability	2 years <sup>(2)</sup>
Packaging	15 Kg
Tool cleaning	water (for still fresh adhesive)

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

## Laying conditions

### Subfloor

dry, clean, no-dust creating, not too rough.

### Humidity of subfloor

2,0% max with cement subfloors

1,7% max with radiant heating subfloors

0,5% max with anhydrite subfloors

0,2% max with radiant heating anhydrite subfloors

## How to use

Shake well before use.

It is essential to make sure that there is not a rising damp from the substrate.

Clean the subfloor to be treated by complete removal of any trace of oil, grease, wax or paint spots.

Dry but friable substrates must first be primed with suitably diluted PRYMER W, PRYMER SF 1105, CHIMIGRIP or PRYMER PUB 77 (see technical data sheets) and then levelled with RASOCHIM range of products (see technical data sheets).

Absorbent cement subfloors with high residual relative humidity levels: apply PRYMER SF 1105 or PRYMER PUB 77 (see technical data sheets) sprinkle QUARTZ on the surface and than level with RASOCHIM range of products (see technical data sheets).

Poorly absorbent or not absorbent subfloors apply CHIMIGRIP as adhesion promoter (see technical data sheet) and than level with RASOCHIM range of products (see technical data sheets).

Not absorbent subfloors with high residual relative humidity levels prime with: PRYMER EPOX WETT or PRYMER WB 328 S (see technical data sheets), sprinkle QUARTZ on the surface and than level with RASOCHIM range of products (see technical data sheets), sand with 24, 36 sanding paper before the application of the primer.

### Laying on a suitable subfloors

Spread ADESIVER RE-MOVE on the substrate with a notched trowel uniformly on a clean subfloor mixing any residual dust. It is possible apply with roller ADESIVER RE-MOVE diluted with 20% of water

Wait until the adhesive (around 30 minutes) is completely dry before placing the flooring. Waiting time vary depends on the environmental conditions, the type of substrate and the amount of adhesive applied. It is important to wait until ADESIVER RE-MOVE goes from white to transparent.

Spread ADESIVER RE-MOVE on the back of the flooring or tiles if you need the substrate to remain clean.

The application on not absorbent substrate (tiles, ceramics, marble ecc..) has to be done with a roller, applying the adhesive evenly and uniformly, diluted with 20% of water.

After final placement of the flooring, apply an even pressure on the entire surface using a suitable roller to ensure full contact with the adhesive and to promote the complete removal of any air bubbles.

If ADESIVER RE-MOVE becomes less tacky with time due to the presence of dust or any other polluting agent, apply another coat of adhesive.

**Notes:** always remove the flooring and tiles from their wrapping few hours before the installation. Consumption varies according to the type of substrate and different absorption. If tiles or flooring are placed before ADESIVER RE-MOVE is not complete dry yet, the adhesion becomes permanent.

## Warnings

Protect from frost during transit and storage. Avoid prolonged exposure to temperatures below 0°C. Storage temperatures above +25°C reduce the time of storage stability.

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Protéger contre le gel pendant le transport et l'entreposage. Évitez une exposition prolongée à des températures inférieures à 0 °C. Les températures d'entreposage supérieures à +25 °C réduisent le temps de stabilité d'entreposage.

## Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.

## Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



[http://www.chimiver.com/tds/EN\\_ADESIVER\\_RE-MOVE.pdf](http://www.chimiver.com/tds/EN_ADESIVER_RE-MOVE.pdf)