

## PRODUCT INFORMATION PAGE

# RENOPRENE 2700

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Thixotropic contact adhesive for floor linings

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### CHARACTERISTIC:

Renoprene 2700 – one component contact adhesive for textile and PVC linings. Creates strong bond to the glued materials. Thixotropic, non-slip adhesive can be used on the vertical and horizontal surfaces as walls and ceilings.

### APPLICATIONS:

Renoprene 2700 can be used for bonding PVC lining, ridged PVC lining and textile lining. Can be applied on the stairs, walls, ceilings, floors, plinths, ground course, hard wear walls (i.e. sports halls). Perfectly adheres to the rubber, metal, wood, cork and combinations of above. Suitable for under floor heating.

### BASE PREPARATION:

The base has to be dry, strong, flat, and free from cracks and anti-adhesion stains like paint, oil, gypsum etc. It is important to check the base for the strength, moisture and carrying capacity.

### HOW TO USE:

Renoprene 2700 has to be evenly applied on both surfaces ( the base and the covering) by brush or pointy thick notched trowel. After 10 -20 minutes when the adhesive is tacky, connect the lining to the base pressing strongly. In case of high absorbing base, second coat should be applied after the first one is completely dry. During setting the lining extra attention has to be given on positioning as the correction is not possible. However the high strength of bond allows immediate correction. Full strength is achieved after couple of days.

### STORAGE:

Keep thoroughly closed, in original package in temperature +5 °C.

### SPECIFICATIONS:

Base:	Polychloroprene
Form:	Paste
Color:	Beige
Specific weight:	0.9 g / cm <sup>3</sup>
Brookfield Viscosity:	3000-3500 mPas
Application temp.:	+15°C +20°C
Efficiency:	for double-sided adhesive ca. 300g / m <sup>2</sup>
Shelve life:	12 months from the date of manufacture
Package:	metal tub 4.5kg, 10kg.

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