

**ACRYLIC PRIMER**

for pre-treatment of  
porous surfaces  
Internal & External use



**Technical data**

Properties	Performance
Contents	1000ml (33.8oz)
Storage stability	2 years
Processing temperature	-40C to 90C (-40F to 194F)
Material	Dispersion based on polyacrylate
Storage	Cool and dry
Colour	Blue

Name	Dimension	Dimension	Units / box
ACRAPRIME 1L	1000ml	1 litre	20

**Application areas**

ACRAPRIME is used as a primer for porous surfaces like wooden fibreboards, concrete or masonry.

**Application process**

Ensure surface is clear from dust, grease, and loose material. The substrate must be dry and free from frost. Apply ACRAPRIME with a paint brush and allow to dry for 10-30 minutes (depending on temperature). Apply Partel tapes or adhesive products afterwards using some pressure. When applying primer to substrate allow 10% wider primed surface area than the tape. 1 litre can be used to prime 80m

**Advantages**

- Tailored for Partel adhesives
- Optimum curing time
- Results in excellent adhesion
- Can be applied to damp areas
- Solvent free

**Substrates**

Creates an excellent tacky surface to adhere to. ACRAPRIME substrates concrete, plaster, wood, steel, wood base panels OSB, MDF and plywood. A smoother physical substrate will result in optimum adhesion between tape and surface.

*"The information provided is based on current knowledge and experience. This data sheet may become invalid and we reserve the right to make changes to designs and processes as we continually improve quality. Processing instructions including full system component details should be adhered to. Visit [partel.com](http://partel.com) for the most up to date information"*