



A polyester coat designed for the finishing of wooden or plaster shapes. It can also be used as a primer before paint application to polyester laminate.

### Main advantages

- Easy to apply
- Easy to sand without getting dirty finish
- Good adhesion to plaster, wood or polyester laminate
- Fine grain.

#### PHYSICO-CHEMICAL CHARACTERISTICS

Appearance:.....Pasty

Colour :.....Beige, light brown

Density:......0.9-1.1

......Spatulable version: 380000 – 620000 mPa.s (DEV MOP 02-02)

Indice thixo: .....> 5.20 (DEV MOP 02-02)

Flash point :.....32°C

Gel time: .....5 – 9 minutes (DEV MOP 02-01) Time before sanding: ......180 minutes (DEV MOP 02-13)

#### PREPARATION PRIMER

MOULD PRIMER is delivered without accelerator.

It can be sprayed directly after addition of 0.3% a cobalt accelerator at 6% and PMEC 50 at 2%.

#### **APPLICATION**

- 1) Dry the plaster shape very well, or seal/fill imperfections in the wood shape using our PLASTOBOAT polyester mastic, then sand.
- 2) Prepare the shapes in wood or plaster with the following mixture:
  - Pre-accelerated resin: 60%
  - Monomer styrene: 38%
  - PMEC 50 catalyser: 2%
- 3) After curing, apply the MOULD PRIMER.
- 4) 3 hours later, the primer can be sanded with wet emery paper using up to 600 grade.
- 5) Finishing can be done with a two-components polyurethane paint or our CALECOAT.
- 6) Treat the primed shape with polishing and shining paste. Wax.

## **CERTIFICATES**

Conformity to the NFL 00-015 standard

## **PACKING AND STORAGE**

Packaging: ......5 kg

Temperature: Below 20°C

### PRECAUTIONS FOR USE

Do not breathe vapours. Wear a protective clothes.

# **HEALTH AND SAFETY**

See data sheet

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