



Technical Data

General

Basis	:	Emulsion
Application temperature	:	+5 / +30°C
Consistency	:	paste
Paintable after	:	23°C / 55% RF 10-20 Min
Curing time 2mm	:	23°C / 55% RF 1-8 hours
Density	:	0,57 g/ml
Shrinkage	:	23°C / 55% RF Slight %
Frost resistant till -15°C during transport	:	Yes
Shelf life between +5°C and +25°C	:	12 Month

A unique flexible filler and repair product based on acrylic and emulsion that can be painted in 30minutes.

Used in dry lining for filling joints, nails and screw holes. Good adhesion to all woods, porous and non porous stone. Also repairs settlement cracks and where nails have popped. Can be applied in micro thin or heavy layers. Absolutely NO SHRINKING! No sagging or dripping on overhead applications. It is fast drying and can be sanded and painted to eliminate all plastering snags.

Application

- Surfaces should be clean, dry and free from dust.
- Cut the nozzle to the desired diameter.
- Apply to area smoothing out with a putty knife or trowel.
- To finish, wet knife or trowel and smooth. After curing the product can be sanded or painted.