



Fibre-reinforced laminate gypsum for moulds with plastic surface

Special advantages

- Quickly to be applied
- Stable on vertical surfaces
- Impressions true to dimensions
- Especially high bending tensile strength

Characteristics

Powdery

Mixing ratio

Powder : Water	100 g : 25 ml
= mixing volume	2.4
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Mixing time	approx. 4
min.	

Processing time	approx. 45 min.
	approx. 60

Setting end	approx. 60
min.	

Processing

Add LUDUR 500 L in the prescribed ratio to the prepared water and mix strongly. For mixing larger amounts, a mechanical mixer is recommended. Apply the mixture in a thickness of 1-1.5cm to the mould surface priorily coated with surface resin. Application is to be made by strongly pressing on to prevent any air bubbles.

Important notes

LUDUR 500 L and the mixing water should have a temperature of approx. 20°C before the actual mixing. Material that was stored under heavily deviating temperatures is to be conditioned for some hours before use.

Packaging

Paper backs with film lining 25 kg

Storage life

Approximately 12 months in well-closed, humidity-tight drums

The above information is given to our best knowledge and after thorough examination. We guarantee perfect quality of our products, however, shall not be liable for further processing results which are normally beyond our control.