



# 3500 FIBERGLASS POLYESTER FILLER



## Product Description:

- VOC compliant
- Two component fiberglass reinforced PE filler
- Fast drying
- Easy to sand
- Optimal adhesion

## Technical Description:



3% EN Hardener paste



20-30min / 23°C



IR drying 5-8 min

# EN 3500 FIBERGLASS POLYESTER FILLER

## Pretreatment:



Clean surface with a soft cloth and  
EN 7400 ANTI-SILIKON DEGREASER

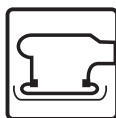
## Surface:

- Well hardened sanded paintwork
- Steel, Polyester

## Product Application:



3% with EN HARDENER PASTE  
Potlife: 4min / 23°C



P80 – P120



Apply with spatula



Store in a cool place.



Non force dry:  
20-30min / 23°C



Use protective equipment



Short wave 5-8 min.



Product application should be done in  
accordance to this  
Technical Data Sheet

# EN 3500 FIBERGLASS POLYESTER FILLER

## Flash Point:

31°C / 88°F

## Specific Gravity:

1.55 g/ cm<sup>3</sup>

## Solid Content (No thinner):

83% Weight

## VOC (2004/42/EC)

2004/42/IIB(b)(250)110

The EU limit value for this product category in ready for use form is max 250 g/l of VOC.  
The VOC value of this product in ready for use form is max. 110 g/l.

## Theoretical Coverage: -

## Cleaning of equipment:

Clean after use with EN 7100 SOLVENT NORMAL

## Remarks:

- Mix only with EN Hardener. Do not add more than 3% as this may cause staining of the topcoat finish.
- Do not apply to TPA substrates and soft old paintwork.
- Do not apply at temperatures below +5°C.
- Polyester materials have a limited shelf life. Store in a cool place. Shelf life of 12 months in sealed containers.

**PE Hardener contains organic peroxide and is an oxidant. If PE hardener comes in contact with the skin, wipe off immediately and wash with soap and water. After eye contact irrigate copiously with water and seek medical advice immediately.**

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**Version 1, Dec 2011.**