



PLASTOPAN SUPER N

Solvent-based synthetic filler

- Quick hardening
- Excellent filling
- Contains no water soluble substances
- · absorbs very little of the applied paint

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PLASTOPAN SUPER N

DESCRIPTION

Solvent-based synthetic filler based on linseed oil alkyd resin.

RECOMMENDED USE

Smoothing out uneven areas in indoor and outdoor woodwork that have to be recoated with oil based or synthetic paints.

TECHNICAL DATA

Density (g/cm3):	± 2,4
Gloss Level:	Matt
Solids Content in weight:	± 87 %
Solids content in volume:	± 70 %

DRY TIMES BY 20° C/RH 50%

Touch dry:1 hourDry to recoat:24 hoursFully cured:1 week

RECOMMENDED WET FILM THICKNESS

 $\pm 2 \text{ mm}$

RECOMMENDED DRY FILM THICKNESS

± 1,4 mm

THEORETICAL CONSUMPTION

1 - 5 kg/m²

PRACTICAL CONSUMPTION

Depends on several factors such as porosity and roughness of the substrate and material losses during application (see DIN 53220).

SURFACE PREPARATION

Clean the substrate thoroughly, remove old weather-stained paint that is adhering poorly. Apply a thin layer of Fassiprim (diluted with \pm 10% volume white spirit) on surfaces before filling them.

First treat substrates that are powdering or chalking with Fixonal. After filling and sanding, apply a primer coat of Fassiprim on all the surfaces; if matt finished portions are still visible after the primer dries, re-apply the primer to obtain a uniform appearance.

DIRECTIONS FOR USE

Apply in a dry and well-ventilated environment.

APPLICATION CONDITIONS

Apply in a dry and well ventilated environment.

CLEANING OF EQUIPMENT / SPILLS

White spirit

REMARKS

Apply thin layers of Plastopan Super N.

SAFETY DATA

VOC level: Remarks regarding safety: 390 g/l Consult Safety Data Sheet and Safety Information printed on the packaging.

SHELF LIFE

Minimum of 2 years from date of production, if stored in the unopened, original packaging in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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