

**RUST-OLEUM®**  
INDUSTRIAL



## DACFILL® PU FIBRES

# Fibre loaded stripe coating to soften angles

- very low solvent content
- soften angles on roof details
- smooth result
- Fibre loaded

KNOW-HOW TO PROTECT™

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# DACFILL® PU FIBRES

## DESCRIPTION

A high build, heavy duty, fibre loaded stripe coating, free from solvent odour that provides durable, long term protection for roofs. To be used on typical roof detail to soften angles/sharp edges etc. prior to over-coating with Dacfill® PU system.

## RECOMMENDED USE

For application in conjunction with Dacfill PU roof waterproofing membrane systems. A high build, heavy duty coating, almost free from solvent odour that provides durable, long term protection for roofs. To be used in combination with regular Dacfill® PU system

## RECOMMENDED SYSTEM

Primers for on metal

- Noxyde Plus
- Pegarust
- PVDF Primer
- 3388 Metal Primer

Primer for porous substrate

- 3377 Binder Sealer

Base coat

- Dacfill® PU Base coat avec Voile DacfillIV SDGF100
- Dacfill®PU Fibres

Topcoat

- Dacfill®PU Topcoat

## TECHNICAL DATA

Density (g/cm <sup>3</sup> ):	1,45
Solids content in volume:	87%

## DRY TIMES BY 20° C/RH 50%

Touch dry:	8 hours
Dry to handle:	24 hours
Dry to recoat:	Min 24 hours, max 7 days
Pot Life:	-

## RECOMMENDED WET FILM THICKNESS

1,103 mm

## RECOMMENDED DRY FILM THICKNESS

0,9 mm DFT/coat

## THEORETICAL CONSUMPTION

1m<sup>2</sup> per litre per coat

## PRACTICAL CONSUMPTION

Dependent on surface profile, reinforcement where applicable etc.

## SURFACE PREPARATION

Inspect all surfaces to assess soundness of existing substrates or coatings. Where necessary prepare test areas. Roof surfaces must be clean, dry and free from all loose debris and be carried out before application of the coating. All areas of fungal growth, moss etc should be treated with AMW Fungicidal Wash and neutralised residues removed.

Priming, where necessary should be carried out using suitable compatible materials.

Contact Rust-O-Leum Technical Department for further advice.

## DIRECTIONS FOR USE

Prior to use, product should be carefully mixed until a full homogeneity is obtained

## APPLICATION CONDITIONS

Minimum application temperature: 3°C. Substrate temperature must be at least 3°C above dew point. Maximum relative humidity: 85%.

Do not apply if rain is imminent.

## APPLICATION & THINNING: BRUSH

Do not thin

## APPLICATION & THINNING: ROLLER

Do not thin

## APPLICATION & THINNING: AIRLESS SPRAY

Not recommended

## APPLICATION & THINNING: AIR-ATOMISED SPRAY

Not recommended

## CLEANING OF EQUIPMENT / SPILLS

Thinner 150

## REMARKS

Overcoating must be carried out within the timescale overleaf otherwise further preparation may be necessary.

For any information regarding options of guarantee with this system, please contact Technical Service.

This product does contain isocyanates. Users must follow mandatory training to comply with EU 2020/1149 Restriction 74.

## SAFETY DATA

VOC level:	< 175g/l
VOC category:	Cat A/i.
VOC limit:	EU limit 500g/l

## SHELF LIFE

12 months from manufacturing date in unopened containers

Date issued: 20/03/2025

**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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