



## MURFILL® RP SILOXAN NF

# Hydrophobic, renovate and color in one

- Excellent resistance to aging and pollution
- Self-cleaning, hydrophobic
- Pearly effect
- Water vapor permeable
- Very good coverage

# MURFILL® RP SILOXAN NF

## DESCRIPTION

Very matt elastic renovation coating for exterior walls based on acrylates-siloxanes.

## RECOMMENDED USE

Waterproofing of old walls and facades. Resistant against hairline cracks up to 0,2 mm.  
Protection and renovation of old and new outside walls, micro-fissure grid.

## RECOMMENDED SYSTEM

Bare substrates or well conserved undercoats, use Pegaprim Exterior as primer.  
On powdering substrates which need to be reinforced: prime with MurPrim S NF.

- Smoot, dense substrates: Noxyde diluted with 25% water (cons. 200 g/m<sup>2</sup>)
- Decorative: 1 coat Murfill RP Siloxan NF (cons. 500 g/m<sup>2</sup>)
- Waterproofing: 1 coat Murfill RP Siloxan NF cons. 500 g/m<sup>2</sup>)

## TECHNICAL DATA

|                               |                                      |
|-------------------------------|--------------------------------------|
| Density (g/cm <sup>3</sup> ): | 1,40 (depending on colour)           |
| Gloss Level:                  | Matt                                 |
| Gloss level at 85°:           | < 2,0% - at angle of 85 °; very mat. |
| Solids Content in weight:     | 68% (depending on colour)            |

## DRY TIMES BY 20° C/RH 50%

|                |               |
|----------------|---------------|
| Touch dry:     | 4 hours       |
| Dry to handle: | 4 -8 hours    |
| Dry to recoat: | 24 - 48 hours |

## THEORETICAL CONSUMPTION

500 g/m<sup>2</sup>

## PRACTICAL CONSUMPTION

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

## SURFACE PREPARATION

The substrate must be completely clean, dry and sound. In case of contamination by micro-organisms the substrate must first be cleaned with a fungicide solution.

## DIRECTIONS FOR USE

To ensure homogeneity coating materials should be thoroughly stirred prior to use.

## APPLICATION CONDITIONS

Minimum temperature 5°C, maximum temperature 35°C and maximum relative humidity 80%. No condensation during drying time. Low temperatures and/or high relative humidity extend the drying time.

## APPLICATION & THINNING: BRUSH

Synthetic brushes for water dispersed paints. Do not dilute

## APPLICATION & THINNING: ROLLER

Textured polyamide rollers 20 mm or long haired brushes according to roughness of substrate. Do not dilute.

## CLEANING OF EQUIPMENT / SPILLS

Water

## SAFETY DATA

|                           |  |
|---------------------------|--|
| VOC level:                | 40 g/l max.  |
| VOC category:             | A/c  |
| VOC limit:                | 40 g/l (2010)  |
| Remarks regarding safety: | Consult safety data sheet and Safety information printed on the can. |

## SHELF LIFE

Minimum of 2 years from date of production in unopened original cans, if stored 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](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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