



# **FASSILUX® AQUA XPE GLOSS**

# **High gloss topcoat for indoor and outdoor works**

- Quick drying
- Low in odour and VOC
- Easy to apply
- Excellent flow and levelling characteristics
- · Superior scratch resistance

# **FASSILUX® AQUA XPE GLOSS**

#### DESCRIPTION

A high gloss PU/Alkyd topcoat for indoor and outdoor works. Can be applied on wood and all other well prepared substrates. Especially suited for obtaining a smooth finishing.

## RECOMMENDED USE

As scratch resistant finish on properly prepared wooden or other already painted mineral substrates.

## **TECHNICAL DATA**

Density (g/cm³): 1,2
Gloss Level: Gloss
Solids Content in weight: 50%
Solids content in volume: 38%

# DRY TIMES BY 20° C/RH 50%

Touch dry: 3 hours
Dry to recoat: 24 hours
Fully cured: 1 week

# RECOMMENDED WET FILM THICKNESS

80 µm

# RECOMMENDED DRY FILM THICKNESS

30 ùm

# THEORETICAL CONSUMPTION

12 m2/l

#### PRACTICAL CONSUMPTION

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

# SURFACE PREPARATION

- New work: the substrate needs to be clean, dry and free of fats and oils. The substrate
  has to be primed with Fassiprim Aqua.
- Existing work: clean, degrease and sand. Remove loose, flaking or cracked paint layers.
   Treat bare spots as new work.
- Block wood knots and sap streaks with Zinsser primer B-I-N.
- Interior: for stain, graffiti, tannin and other substances bleed blocking, and/or very fast recoating on all substrates, use Zinsser primers Bulls Eye 123 or 123 Plus.
- Exterior: block tannin or other typical bleeding substances from redwoods etc, block graffitis, and/or for very fast recoating, use with Zinsser primer Cover-Stain.

# **DIRECTIONS FOR USE**

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

# APPLICATION CONDITIONS

- 10-30 degrees C
- Relative Humidity < 80%
- Temperature of substrate at least 3 degrees C above dew point.

# **APPLICATION & THINNING: BRUSH**

If necessary dilute with maximum 5% volume water.

## **APPLICATION & THINNING: ROLLER**

If necessary dilute with maximum 5% volume water.

# **APPLICATION & THINNING: AIRLESS SPRAY**

- Nozzle 0.011-0.013 inch/ Pressure 120 bars
- Thinning with 3% volume water.

## **APPLICATION & THINNING: AIR-ATOMISED SPRAY**

- Nozzle: 1.5-2mm / Pressure 2-3 bars
- Thinning with 10-15% volume water.

# **CLEANING OF EQUIPMENT / SPILLS**

Warm water

#### REMARKS

Conventional spraying might result in a slightly lower gloss.

#### SAFFTY DATA

VOC level: 14 g/l VOC category: A/d

VOC limit: 130 g/l (2010)

Remarks regarding safety: Consult Safety Data Sheet and Safety Information

printed on the can.

# **SHELF LIFE**

Minimum of 1 years from date of production in unopened cans. If stored in dry, well ventilated areas, not in direct sunlight at temperatures between  $5^{\circ}$  and  $35^{\circ}$   $C^{\circ}$ 

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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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