



FASSITEK®

Wood stain

- Transparent and light-stable
- Penetrates for deep protection
- Non film-forming
- Enhances the wood structure
- Microporous, allows the wood to breathe

WWW.MATHYSPAINTS.EU

FASSITEK®

DESCRIPTION

Fassitek is a solvent based stain with a base of special alkyd resins. These stains are very effective in impregnating wood and protecting many types of wood from weathering and UV rays

RECOMMENDED USE

Transparent and colour fast - accentuates wood grains - very penetrating product penetrative treatment and protection - excellent UV-rays and weather resistance - micro porous, so no risk of blisters or peeling off - easier maintenance - not a film former.

TECHNICAL DATA

DRY TIMES BY 20° C/RH 50%

Touch dry: Dry to handle: Dry to recoat: 3 hours (15 m²/l) 3 hours (15 m²/l) 24 hours

RECOMMENDED WET FILM THICKNESS

100 micron (cons.: 10 m²/l)

RECOMMENDED DRY FILM THICKNESS

30 micron (cons.: 10 m²/l)

THEORETICAL CONSUMPTION

10 - 15 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 wood: rub down and make it dust free. Tropical wood is degreased with white spirit, Afzelia with ammonia water. Old stripped paint: rub down up to the bare not impregnated wood fibre and make dust free. Maintenance on Fassitek: clean substrate with white spirit and apply 2 or 3 thin coats.

DIRECTIONS FOR USE

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

APPLICATION CONDITIONS

Apply in a dry and well-ventilated area. > 5°C. < 80% R.H.

APPLICATION & THINNING: BRUSH

By preference, apply undiluted.

APPLICATION & THINNING: ROLLER

By preference, apply undiluted

APPLICATION & THINNING: AIRLESS SPRAY

By preference, apply undiluted. Nozzle: 09 - 013 / Pressure: 150 bars.

APPLICATION & THINNING: AIR-ATOMISED SPRAY

By preference, apply undiluted.

CLEANING OF EQUIPMENT / SPILLS

White spirit or Thinner 22

REMARKS

Incorrect use of Fassitek means that it can still be fully or partly removed with Thinner 22 within the first few days after application

SAFETY DATA

VOC level: VOC category: VOC limit: Remarks regarding safety: 565 g/l max A/f 700 g/l (2010) Consult Safety Data Sheet and Safety Information printed on the can.

SHELF LIFE

Minimum of 5 years from date of production in unopened 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 for an overview of actual available colours and pack sizes.

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