Quality Paints since 1845
MATHYS®

FASSITEK® AQUA OPAQUE

Wood Stain

- Can be used as a primer or as a finishing layer
- Enhances the wood structure and grain
- Good outdoor durability, weatherproof
- Microporous – allows wood to breathe
- Flexible system

FASSITEK® AQUA OPAQUE

BESKRIVELSE
Water based durable and low sheen opaque exterior wood finish. Fassitek® Aqua Opaque offers a durable protection whilst the wood structure stays visible.

ANBEFALT BRUK
Tintable semi-gloss waterborne opaque wood stain for the protection and decoration of wood. Fassitek Aqua Opaque is also suitable for the decoration of brick and concrete. Can also be used on cladding, fascias, panelling, sheds, gates, fences, garden furniture, windows and doors.

TEKNISKE DATA

Densitet:	1,10-1,25
Glansgrad:	Satinert
Tørrstoffinnhold i volum:	42-47 %

TØRKETID VED 20°C/50% RELATIV LUFTFUKTIGHET

Tørketid:	Minimum 2 hours
Fullt herdet:	4 hours

ANBEFALT VÅTFILMTYKKELSE
80-100 µm

ANBEFALT TØRRFILMTYKKELSE
35-45 µm

FORBRUK
- Sawn : 4-8 m²/litre.
- Planed: 8-12 m²/litre.

FORBRUK INFORMASJON
Practical coverage dependson many fac-tors such as porosity and roughness of the substrate and material losses during appli-cation.

FORBEREDELSER
It is recommended that all non-durable timber for outer use should be treated with a preserva-tive. Wood should be un-weathered, bare, dry, free of mould, dirt, bark, paint, varnish or polish.Rough-sawn wood should be treated. Moisture content should be less than 21% at the time of treatment. Avoid application of Fassitek Aqua Opaque on (horizontal) surfaces containing moisture. Remove fungi with a suitable cleaning agent. Wood should be degreased, then care-fully sanded and dedusted.

PÅFØRING
To ensure homogeneity, coating materials should be thoroughly stirred prior to use.Apply by brush or roller, being careful to avoid overbrushing/rolling and to achieve the recom-mended coverage. External window joinery: It is important to ensure that only top-quality joinery is used and that the timber has been adequately preserved.In the context of maintenance work: if you use putty based on linseed oil, you should first apply a primer with the same base. Let it dry for at least 24 hours. If you use putty based on acrylic, you can apply the Fassitek Aqua Opaque immediately.

PÅFØRINGSBETINGELSER
> 10°C,<30°C en < 80% r.h.The temperature of the substrate should be at least 3°C above the dew point. Always apply the wood stain under conditions facilitating drying times, if possible when no wind is present. It may not rain during the first three hours of drying time

PÅFØRING & FORTYNNING: PENSEL
Brush for waterborne lacquers.

PÅFØRING & FORTYNNING: RULLE
Microfiber roller 5 or 10 mm, depending the desired finish

RENGJØRING AV REDSKAP/SØL
Water

INFORMASJON
Fassitek Aqua Opaque is not suitable for surfaces subject to heavy continuous wear, eg. from foot traffic.It is suitable for greenhouses and animal quarters. Withhold plants and animals out of this area during drying time. Apply a third coat on horizontal surfaces such as windowsills. Fassitek Aqua Opaque is compatible with protection treatments without water repelling additives.If you should use the wood stain on coniferous wood, we recommend to insulate the knots prior to application, especially when using bright colours. A discoloration as a result of resin bleeding may be possible.

SIKKERHETSDATA

VOC nivå:	130 g/l
VOC kategori:	A/e
VOC grense:	max. 130 g/l (2010)
Merknader angående sikkerhet:	Consult Material Safety Data Sheet and Safety Information printed on the can

HOLDBARHET
Minimum of 3 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.

Utstedt dato: 22/06/2026

Tilgjengelige farger & størrelse på forpakninger: Vennligst referer til den respektive produktsiden på www.rust-oleum.eu for en oversikt over tilgjengelige farger og størrelse på forpakninger.

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