



Technical Data Sheet

Blackfriar UV Wood Primer

Blackfriar UV Wood Primer is designed to bind with wood grain to provide superior protection against UV damage, the main cause of varnish failure.

Performance characteristics –

- Enriches and protects your home and garden wood.
- Binds with the wood grain.
- For use under Blackfriar Exterior Varnishes.
- Protects from UV damage.
- Significantly extends varnish durability.
- For use on bare or stripped wood.

Preparation - New timber and joinery should be clean, dry and smooth. Any knots should be cleaned off with methylated spirit. Rub it down with fine glasspaper, following the grain and removing any dust. Remove oil, grease, dirt or surplus glue to prevent these showing through the primer. Oily woods, such as teak or iroko, should be thoroughly cleaned with a cloth impregnated with white spirit to remove natural oils. Non-ferrous nails are recommended for fixing beading etc. Remove old varnish completely with Blackfriar Professional Paint and Varnish Remover and then treat as new timber. Any French Polishes must also be completely removed.

Application - Apply 2 coats of Blackfriar UV Wood Primer by brush. Followed by 2 coats of Blackfriar Exterior Varnish for maximum durability. Work Blackfriar UV Wood Primer into all areas of detail and joints. Allow to dry fully between coats. Do not apply to very damp wood as this will limit penetration and affect durability.

Coverage Rate - 12-14m² Litre per coat. 2 coats essential.

Drying Time - Touch dry in 30 mins. Overcoat after 2-3hrs at 10°C.

Clean Up - Remove as much product as possible from application equipment before washing with water. Do not empty product into drains or watercourses. Some local authorities have special facilities for the disposal of waste coatings.

Keep out of reach of children.

Read label before use.

If medical advice is needed, have product container or label at hand.

Dispose of contents and container in accordance with all local, regional, national and international regulations.

Contains 2,2',2''-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol and 4,5-dichloro-2-octyl-2H-isothiazol-3-one.

May produce an allergic reaction.

Safety data sheet available on request.

EU limit values for this product: (Cat IIA/g):

50g/l (2007) 30g/l (2010.) This product contains a max. of 30g/l VOC.

Whilst every effort is made to ensure the accuracy of colour, due to limitations of the print process, colour / finish shown is for guidance only.