



BLAKES MILLE DRIVE

71350

Description: BLAKES MILLE DRIVE is a spray coat for the protection of propellers and outdrives.

For use below the waterline.

Recommended use: Suitable for all substrates including aluminium. Risk of corrosion in the case of direct

contact.

Availability: Subject to confirmation.

PHYSICAL CONSTANTS:

Colours/Shade nos: Volo Grey/10430 - Black/19990

Finish: Semi-flat Volume solids, %: 50 ± 1

Theoretical spreading rate: 12.5 m²/litre - 40 micron

Flash point: 32°C Specific gravity: 1.6 kg/litre

Dry to touch: 20 minutes at 20°C/68°F

V.O.C.: 425 g/litre

The physical constants stated are nominal data according to the BLAKES Group's approved formulas. They are subject to normal manufacturing tolerances and where stated, being standard deviation according to ISO 3534-1.

Further reference is made to "Explanatory Notes" in the BLAKES PAINT MANUAL.

APPLICATION DETAILS:

Application method: Aeroso

Cleaning of tools: BLAKES THINNERS No 3

Indicated film thickness, dry: 40 micron/1.6 mils (See REMARKS overleaf)

Indicated film thickness, wet: 75 micron/3 mils
Recoat interval, min: 5 hours (20°C/68°F)
9 hours (10°C/50°F)

Recoat interval, max: None (See REMARKS overleaf)

Safety: Handle with care. Before and during use, observe all safety labels on packaging and

paint containers, consult BLAKES PAINTS Material Safety Data Sheets and follow all local or national safety regulations. Avoid inhalation, avoid contact with skin and eyes, and do not swallow. Take precautions against possible risks of fire or explosions as

well as protection of the environment. Apply only in well ventilated areas.

Always read the label. Use pesticides safely

Issued: JUNE 2004

2. BLAKES MILLE DRIVE

PREPARATION: Ensure all surfaces are clean, oil free and dry. Clean with BLAKES SURFACE CLEANER or

BLAKES DEGREASER. On previously coated antifouled surface, wet abrade to remove any loose

matter and key the surface. Wash surface with fresh water and allow to dry.

PRECEDING COAT: BLAKES UNDERWATER PRIMER or according to specification.

SUBSEQUENT

COAT:

None.

APPLICATION: Mask other area including the anodes. Paint only in dry weather and not in direct sunlight. Try

and shield the surface to be coated if spraying in windy conditions.

REMARKS: Shake can vigorously, in a vertical position until agitator ball are heard and then for a further 2

minutes. Shake can occasionally whilst using. Use the whole can per medium sized outdrive.

Spray upside down at the end of spraying to clean the nozzle.

Launching minimum 24 hours - maximum 30 days

Note: The information given in the Product Data Sheet is intended for professional use.

ISSUED: JUNE 2004 - 71350

BLAKES PAINTS

This Product Data Sheet supersedes those previously issued. For definition and scope, see explanatory notes to applicable Product Data Sheets.

Data, specifications, directions and recommendations given in this data sheet represent only test results or experience obtained under controlled or specially defined circumstances. Their accuracy, completeness or appropriateness under the actual conditions of any intended use of the Products herein must be determined exclusively by the Buyer and/or User. The Products are supplied and all technical assistance is given subject to BLAKES PAINTS GENERAL CONDITIONS OF SALES, DELIVERY AND SERVICE, unless otherwise expressly agreed in writing. The Manufacturer and Seller disclaim, and Buyer and/or User waive all claims involving, any liability, including but not limited to negligence, except as expressed in said GENERAL CONDITIONS for all results, injury or direct or consequential losses or damages arising from the use of the Products as recommended above, on the overleaf or otherwise.

Product data are subject to change without notice and become void five years from the date of issue.