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ISSUE: 02/01/2019

TDS – MONA-GUARD PLUS Clear Brick Sealer - Walls

DESCRIPTION:

Mona-Guard Plus is a unique hydrophobic impregnation coating system providing stain and water repellency.

ADVANTAGES:

Due to its excellent water repellent qualities, reduces penetration of oil and water, frost damage and organic growth. Stain and dirt resistant.

Conforms to EN 1504-2

Will not affect the original colour of the substrate. Highly resistant to weathering and UV exposure. Moisture vapour permeable. Non-glossy appearance. Unaffected by freeze/thaw cycles.

One application required reducing labour costs.

USES:

For use on brickwork, concrete, natural stone, reconstructed stone and blockwork.

COLOUR:

Clear / Invisible

COVERAGE RATE:

Average coverage rates:

Sandstone	5m2/litre
Facing brickwork	5m2/litre
Concrete	5m2/litre
Concrete blockwork	3m2/litre
Reconstructed stone	3m2/litre

PACK SIZE:

Supplied in 5 litre jerry cans.

PREPARATION:

Ensure surfaces to be treated are clean, free from contamination and dry. Treat all areas affected by organic growth with **Mona-Clean Algae Remover**.

APPLICATION:

Application by low pressure spray or by brush/roller taking care to avoid any sagging. Application on vertical surfaces should be to full saturation commencing at the bottom and working upwards. One application is normally required, however, on porous substrates a second application may be required.

Apply the second application in the same manner immediately after the first application, taking care not to allow the first application to dry out. Do not apply at temperatures below 5°C.

Shake container well before use.

EQUIPMENT CARE:

All equipment should be cleaned with water immediately after use.

STORAGE:

Recommended storage is in a cool, dry place with temperatures between 10-15°C. Do not allow to freeze.

SHELF LIFE: 12 months (in original sealed container).

HEALTH & SAFETY: Refer to MSDS





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Data provided on this TDS is based on the best of our knowledge and experience, is given in good faith and should only be regarded as recommendations. No guarantee should be inferred and customers are advised to carry out their own tests under local conditions.