TECHNICAL PAINT SERVICES

A146/61 SOLAR REFLECTING ALUMINIUM

Features:
A solar reflecting finish, suitable for application to bitumen, concrete and suitably primed steel, providing protection against moisture penetration and overheating of substrate by solar heat. Reflects up to 80% of direct sunlight.

Availability:
In 5 Litre containers. Please note our products are made to order and it may take 5-7 days before shipping.

Volume Solids:
55% ± 3% (BS 3900 Part A10).

Preparation:
The substrate must be thoroughly clean, dry and free from dust and grease. For optimum durability, it is recommended that A146/61 is applied over A146/60 Solar Reflecting Bituminous Heavy Bodied.

Application:
Brush, roller, or conventional spray. Thin with White Spirit if required.

Note:
Some difference in brightness and general appearance may be anticipated between brush, roller and spray application, and therefore, mixed methods of application are not recommended.

Coverage:
Approximately 50 sq metres per 5 Litres per coat on a non-porous surface at 20 microns dry film thickness.

Drying:
Touch dry: 2 hours @ 20°C.
Hard dry & recoatable: 8 hours @ 20°C.

Health & Safety: Please see MSDS sheet **100B2.**

Note: For internal work, maximum ventilation is required. To assist drying if the air flow is insufficient, fans or other mechanical methods of circulating air should be adopted. Precautions must be taken to prevent operators from inhaling the vapours during application.

The foregoing information is given in good faith, based upon tests and experience. It should be noted that recommendations are made without guarantee, as the use of this product is beyond our control.
See Standard Conditions of Sale.

The majority of our products are for professional and trade/contractor use only and are not intended for DIY application. Before using any product, please read the appropriate Material Safety Data Sheet and carry out a full risk assessment for the intended use and method of application.

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FOR PROFESSIONAL USE ONLY. READ DATA BEFORE USE.