

Technical Data Sheet

BM060 FLAMEGUARD ULTRA PRIMER
PRIMER FOR FLAMEGUARD ULTRA TOP COATS ON BARE AND PREVIOUSLY PAINTED NON-COMBUSTIBLE SURFACES
EXCELLENT ADHESION SEALS POROUS SURFACES
FLAMEGUARD ULTRA PRIMER Flameguard Ultra Primer is for use on bare and previously painted non-combustible surfaces prior to applying Flameguard Ultra Topcoats.
PREPARATION Ensure the surface to be painted is sound, clean, dry and free from grease or any substance liable to give adhesion problems. scrape off any old or flaking paint until you have a firm well adhered surface; if in doubt remove all existing coatings. For existing gloss and eggshell finishes wet abrade and rinse with clean water to remove any residues.
APPLICATION Stir well before use. Applied by brush or roller. Flameguard Ultra Primer must not be thinned. Coverage rates must be adhered to in order to achieve the fire rating. Throughout the period of application and drying the ambient and substrate temperature should be between 5-30°C with ambient relative humidity below 75%.
APPEARANCE White Matt Finish.
COVERAGE RATE 12m ² /litre per coat. One coat required.
DRYING TIME 4hrs @20°C per coat. Allow to dry for a minimum of 4hrs @20°C before applying Flameguard Ultra Top Coats.
PACK SIZES 5L
CLEAN UP Remove as much product from application equipment as possible before cleaning with warm water. Do not empty into drains or watercourses. Some local authorities have special facilities for the disposal of waste coatings.
HEALTH & SAFETY Harmful to aquatic life with long lasting effects. Keep out of reach of children. Use personal protective equipment as required. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of contents/container to a recognized waste collection point. Avoid release to the environment. EU limit value for this product (cat A/i): 140g/l. This product contains max 30g/l VOC
DISCLAIMER The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. It is our recommendation that a trial area is first coated to ensure the product is satisfactory to individual requirements.