



Technical Data Sheet

Blackfriar Professional Anti-Climb Paint

A thick, non-drying coating for parapets, downcomers, pipes, window sills, fencing and walls. Deters potential intruders by making surfaces virtually unclimbable, whilst marking hands and clothing.

Performance characteristics –

- Pigmented petroleum wax.
- Slippery, non-drying finish.
- Ideal for drainpipes, gutters, ledges and parapet walls.
- Can be applied to brickwork, concrete, plastic, metal or wood.
- Apply with brush or mit.
- Outdoor use only.

Preparation

Ensure the surface to be painted is sound, clean and dry. Scrape off any old or flaking paint until you have a firm surface. Porous surfaces should be sealed with Blackfriar Professional Solvent Based Floor Sealer. Bare steel after cleaning should be given one coat of Blackfriar Red Oxide Zinc Phosphate Primer. Plastic downcomers should be roughened by rubbing with medium grade abrasive paper.

Application

Apply liberally with a stiff brush or lambs wool mitt. On bare or new surfaces first apply Blackfriar Professional Solvent Based Floor Sealer followed by 1 coat of Blackfriar Professional Anti-Climb Paint. On previously painted surfaces apply 1 coat as required. Only apply to areas not subject to legitimate daily contact usually limited to areas above 6 feet. Blackfriar Professional Anti-Climb Paint works best on surfaces or in areas below 35°C. The product will attract a surface layer of dust but this will not affect performance.

Coverage Rate

2m²/L.

Drying Time

Does not dry.

Clean Up

Remove as much product from application equipment as possible before washing with White Spirits. Do not empty 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.

EU limit value for this product (cat IIA/i): 600g/l (2007) 500g/l (2010.) This product contains a maximum of 11g/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.