

Technical Data Sheet

Blackfriar Professional Acid Etch

A preparation solution for use on concrete and screed

floors that removes excess lime dust (laitence) which can interfere with the adhesion of floor coatings.

Performance characteristics -

- · Hydrochloric acid solution.
- Etches power floated, very smooth, hard or chemically treated concrete floors to 'key' the surface and improve the adhesion of floor coatings.
- Apply with stiff brush, squeegee mop or watering can.
- · Indoor use.

Preparation: Sweep the area to remove debris. Excess dirt, oil or grease should be scraped off or removed. Blackfriar Professional Degreaser & Cleaner may be necessary.

Application: Apply liberally by brush, mop, broom or squeegee. Leave for 2-3 minutes. Repeat until no further effervescence. Rinse floor with copious amounts of clean water, remove excess and allow to dry. Hot air fans may be required particularly in cold weather.

Coverage Rate: Up to 7m²/Litre.

Drying Time: 2-3 days drying will be required. Hot air fans may be needed particularly in cold weather. Ensure good ventilation.

Clean Up: Clean water.

Keep out of reach of children.

Read label before use.

If medical advice is needed, have product container or label at hand.

Safety data sheet available on request.

Dispose of contents and container in accordance with all local, regional, national and international regulations.

Manufactured in the UK by Blackfriar Paints - A division of Tor Coatings Ltd. Portobello Industrial Estate, Birtley, Chester-le-Street, County Durham, DH3 2RE. For technical advice please tel: +44 (0) 191 411 3146 or e-mail: enquiries@tor-coatings.com • www.blackfriar.co.uk