



TECHNICAL PAINT SERVICES

AWC1035 Acid Wash Hard Surface Pool Cleaner

Features:

This powerful acid based cleaner is designed to promote and help clean concrete, stone surfaces and old painted surfaces. Used to remove calcium scale, chemical residue, body fats, suntan oils and other surface contaminants on the pool surfaces and surrounding areas.

Availability:

5 Litres only (for larger application 25 Litre Drums are available to order with 7-day lead time).

Preparation:

Depending on the surface to be treated and the state of the contamination, all surfaces should be washed down to remove algae build up which will otherwise impede the efficiency of the acid wash on the surface to be cleaned. A jet-wash is ideally suited for this process.

Health and Safety (please read carefully before using):

It is very important you wear the correct protective clothing when using Acid Wash Cleaner as this can cause burning to the skin and may cause breathing issues. You must also ensure anyone assisting is similarly protected. We highly recommend that children are kept away from the pool area when using this product. Protective clothing would be a full overall with elastic wrists and ankles, tight fitting goggles, wellington boots and acid-resistant protective rubber gloves.

Coverage & Dilution rate:

Approximately 20-30 sq. metres per 5 Litres depending on the contamination of the substrate. Dilution can be up to 50/50 with fresh clean water. We recommend a small area is tested initially and if the 50/50 rate does not remove the surface contamination, re-mix using 25% water to 75% acid wash. For heavy staining, apply undiluted.

Application and working method:

Acid Wash Cleaner can be applied either by a plastic garden hose/spray, or a plastic watering-can fitted with a spray rose. Work only in an area of approx. 10 square meters at a time, applying the acid wash to the surface, working-in with a semi-stiff brush before leaving the acid wash to work for approx. 10 minutes before *thoroughly* rinsing off. If any staining remains, repeat the treatment including rinsing.

Caution: Please ensure this product does not come in to contact with stainless steel, chrome, silver or gold-plating or soft plastics, all of which should be protected. As we are unable to test this product on all surfaces we would recommend either a test area is performed at a 50/50 dilution rate or you protect the surface before any application. Technical Paint Services cannot be held responsible for any damage caused by this product.

Health & Safety: Please see relevant MSDS sheet.

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.

Most 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.

AWC1035 01 17

FOR PROFESSIONAL USE ONLY. READ DATA BEFORE USE.

27 SOUTHCOLE ROAD BOURNEMOUTH BH1 3SH Tel 01202 295 570 Fax 0845 230 1255
Email enquiries@technicalpaintservices.co.uk www.technicalpaintservices.co.uk

Technical Paint Services is the trading name of Neatcross Ltd. Registered Office as above. Company No: 1570359.