Ardrox 6082



Carpet cleaner

Scope

ARDROX 6082 is a low foam, high performance liquid detergent of low alkalinity specially formulated for machine use for carpet and upholstery cleaning. It can be used with a brush for spot cleaning by hand.

ARDROX 6082 is particularly effective when used in public areas – such as the interiors of aircraft, buses, fleet vehicles and cars. It can be used in situations where large areas of carpet require cleaning and would be particularly effective in many complexes such as hotels, conference centres etc.

Chemicals required

ARDROX 6082

Method of use

Machine use

Dilute according to machine manufacturer's instructions.

Hand use

Dilute 1:40 with water. (Heavier soiling may require higher strengths). Work into fabric with brush. Remove liquid with a damp sponge, then dry with a dry cloth.

CAUTION: Always check colourfastness in an inconspicuous area before use. The product should always be diluted prior to use.

Technical information

Appearance: Clear, pale blue liquid.

Density: 1.02 g/ml

pH concentrate: 9.0

These are typical values only and do not constitute a specification.

Equipment materials

Equipment/tanks should be constructed of stainless steel.





Safety guidance

Before operating the process described it is important that this complete document, together with any relevant Safety Data sheets, be read and understood.

General information

Chemetall PLC supplies a wide range of chemical products and associated equipment for cleaning, sanitising, descaling, paint and carbon removal, metal protection and non-destructive testing. Sales Executives are available to advise on specific problems and applications.

Labour and environmental protection

All local and national regulations on the transport, storage, use and waste treatment of chemicals in concentrated or diluted form and as working solutions must be obeyed.

Further specific information on the products can be found in the EC Safety Data Sheets supplied. The user should also pay strict attention to information and hazard symbols shown on product labels.

Waste disposal

All waste waters must be treated in accordance with national legislation and local regulations prior to discharge to the sewer.

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