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PRODUCT GUIDANCE SHEET

BRAKES CONCENTRATED GLASS & STAINLESS STEEL CLEANER



A highly effective glass and stainless steel cleaner for use on all glass and stainless steel fixtures and fittings in the bathroom, kitchen and bedroom. Contains specialised detergents and solvents to remove grease and finger marks and cleans without smearing. To aid product recognition the Brakes Concentrated Glass & Stainless Steel Cleaner product label, the solutions, both concentrated and diluted, and the label on the trigger bottle are blue

Product Name: BRAKES CONCENTRATED GLASS & STAINLESS STEEL CLEANER
Description: Super concentrated glass and stainless steel cleaner
Pack Size(s): 4x2ltr
Pallet Size(s): 64
Product Code(s): A88643
Re-Fill Bottles: 1x6
Product Code: 88639

HOW TO USE

Ideal for hotels, restaurants, building services cleaning and leisure facilities and is highly effective on mirrors, glass, small windows, TV screens and stainless steel surfaces. Using the atomiser trigger bottle, direct and spray from approximately 30 cm to allow a fine mist to land on the surface. Wipe off using a clean dry cloth or disposable paper. Do not over spray the product as this will cause extra work without any additional benefits and can lead to smears, as glass/metal surfaces are not absorbent. Do not spray product directly onto a TV screen; spray a small amount on to a soft cloth and wipe over the screen.

Brakes Concentrated Glass & Stainless Steel Cleaner must be diluted before use using a Brakes bottle fill dispenser. To prepare a bottle spray-cleaning solution, use the dispenser to add one plunge of into the re-fill bottle in accordance with the Bottle Fill Instructions that follow or dispense using an automatic chemical/water mixing station.

Bottle Fill Instruction:

1. Unscrew trigger spray from bottle and fill with water to the top of the label.
2. Insert bottle neck on to the dispensing nozzle and push upwards – priming the unit.

3. Position spray bottle on the base of the drip tray to allow vending to commence.
4. PULL lever towards you in an upward direction until it CLICKS. This is now ready to vend.
5. To vend product PUSH lever downwards. The concentrate will be dispensed into the bottle at the correct dilution to water.
6. Remove the bottle from the base and screw trigger spray onto the bottle. Turn bottle upside down to ensure thorough mixing has occurred.
7. WAIT for the green indicator to reappear in the window before inserting the next bottle for vending.

The safety information below and any hazard pictograms, refer to the concentrated product as supplied. When the product is diluted as recommended, the solution is not classified as hazardous, but normal hygiene precautions are advised.

SAFETY ADVICE – WHEN HANDLING or DISPENSING THE CONCENTRATE



DANGER Causes serious eye damage. Causes skin irritation. May cause drowsiness or dizziness. Flammable liquid and vapour. Wear protective gloves and eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a POISON CENTRE or doctor. If skin irritation occurs: Get medical advice/attention. Keep away from heat, sparks, open flames and hot surfaces. – No smoking. Store in a well-ventilated place. Keep cool. **For further detailed information on this product please refer to the Safety Data Sheet. FOR PROFESSIONAL USE ONLY**



SAFETY ADVICE – WHEN USING THE DILUTED SOLUTION

Wearing eye protection is recommended when dispensing concentrate into bottle, but generally not needed for normal use of the cleaning solution. Wear suitable gloves. Avoid contact with eyes and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical attention. Keep out of reach of children.



COSHH STATEMENT

COSHH is a law that requires all employers to take steps to control substances (chemicals) that may cause harm to employees, contractors and visitors to the workplace. Every work environment will be different in terms of the hazardous chemicals that are present, and how these are used, and individual assessments may be necessary to consider how chemicals can be handled and stored safely, in addition to ensuring that appropriate PPE and training is provided for employees. Product SDS and Product Guidance Sheets are intended to help when carrying out a COSHH assessment, however if further advice is needed with regard to specific issues in your work environment we are happy to provide advice. **E-Mail Technical:** technical.solutions@rpadam.co.uk