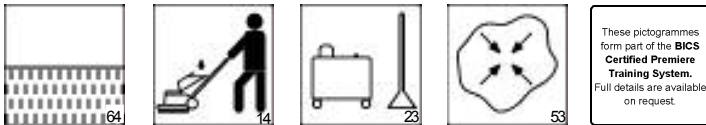


TECHNICAL INFORMATION SHEET

C.S.8

Code No. 08004



INTRODUCTION

The Premiere range of high quality carpet care products has been formulated for the periodic deep cleaning and routine treatment of all types of carpet, rugs and upholstery.

The use of the appropriate carpet care product and equipment will remove dirt, grit and dust, enhancing the appearance and considerably extending the life of all textile surfaces and fibres.

First class results can only be achieved using the correct products, machines and equipment within the framework of a regular cleaning programme. This range makes it possible to select a carpet care product with precisely the right characteristics for the task and equipment available.

In the case of difficulty in making the correct choice or for further information on Premiere's cleaning systems and extensive range of cleaning and maintenance chemicals, equipment and machines, contact the local Premiere Representative or Head Office in Cheltenham.

C.S.8

A high quality dry foam carpet shampoo, with fungicidal qualities, high foam cleaning power and a good resistance to re-soiling.

C.S.8 has been formulated for cleaning all carpets using the conventional dry foam shampooing method with a standard speed rotary machine, shampoo brush and solution tank. It may also be used for hand cleaning textile upholstery.

On completion of the cleaning operation, a crystalline residue remains as a film on the carpet fibres. This residue may be removed by dry vacuuming, resulting in an improved appearance and increased resistance to re-soiling. The inclusion of a pleasant perfume in C.S.8 imparts a fresh odour.

The pH of the concentrate under typical analysis is 6.5 - 7.5.

DIRECTIONS

Always wear appropriate protective clothing and read product label and Safety Data Sheet before use.

Premiere Carpet Care Products are suitable for both hand cleaning of small areas of carpet and upholstery as well as the cleaning of large areas with conventional machines and equipment. Always follow the dilution ratios and methods recommended.

It is important to test all textile surfaces for colour fastness before carrying out any cleaning procedure. Always check that the chosen cleaning technique is compatible with the type of carpet to be cleaned.

1. CLEANING TECHNIQUES BY HAND

1.1 Scrubbing: Use C.S.8 diluted 1:10 with warm water in a shallow bowl. Agitate the solution with a clean hand brush to generate a high level of foam. Transfer the foam to the surface to be cleaned and lightly scrub with the brush, systematically cleaning the area of carpet or upholstery. On completion allow the surface to dry and vacuum thoroughly to remove all the residue.

2. FLOOR MAINTENANCE TECHNIQUES

2.1 Preparation of Areas: Before carrying out any deep cleaning of carpets, all furniture should be removed. The area must then be thoroughly vacuumed to remove all dust and grit. Any stains in the carpet should be identified and removed using the correct product and procedure. It is also advisable to check that the carpet is securely fixed.

2.2 Dry Foam Shampooing: A periodic deep cleaning technique for removing loose dirt and ingrained soiling from carpets to restore the appearance and extend the carpet life. A standard speed rotary machine, shampoo brush and solution tank are required, together with a wet pick-up machine and wet carpet tool, hard brush and bowl, trigger spray and pieces of plastic or foil.

METHOD: Mix a solution of C.S.8 diluted 1:10 with warm water in the bowl and solution tank. Hand scrub the edges and corners and any heavily soiled areas using the method described in paragraph 1.1. Soak the shampoo brush in the bowl of C.S.8 solution to reduce the initial friction and fit to the machine. Commence shampooing at the furthest point from the exit. Start the machine and dispense the solution from the tank until steady foaming occurs. Gradually cut into the skirting and continue the operation, working in one metre square sections. Work systematically through the area ensuring that passes overlap. Repeat the operation on heavily soiled areas to achieve a uniform appearance. **Do not overwet the carpet.** Use the wet pick-up and wet carpet tool to remove moisture from all finished areas. Allow the carpet to dry thoroughly and dry vacuum. If the furniture is returned to the area before the carpet has thoroughly dried, use the pieces of plastic or foil underneath the feet to prevent stains occurring.

APPLICATION

Use the following chart to determine the dilution rate to be used for the cleaning tasks indicated.

To check colour fastness, always test the carpet or fabric to be cleaned with the solution before commencing any cleaning operation.

CLEANING TASK	RECOMMENDED DILUTION
1.1 SCRUBBING (By Hand)	1:10
2.2 DRY FOAM SHAMPOOING	1:10



MIXING THE REQUIRED SOLUTION

Use the following chart to mix the appropriate cleaning solution for each specific cleaning task.

1:10 1 PART PRODUCT TO 10 PARTS OF WATER			
PRECISE AMOUNT OF PRODUCT	50ml	500ml	1000ml
MEASURING JUG →	MEASURE PRECISE AMOUNT AS INDICATED ABOVE		
PUMP DISPENSER 25ml	2	20	
CAP OR BALL 20ml	2½		

COVERAGE

An aid to budget and operational planning:

The figures below represent the approximate coverage in square metres obtained from 5 Litres of product when used at the recommended dilution rate.

COVERAGE expressed in units of square metres	DILUTION RATE
	1:10
DRY FOAM SHAMPOOING	200

NOTE: One square metre equates to 10.764 square feet.

TRAINING AND ADVISORY CENTRE

The Technical Staff in the Training and Advisory Centre can ensure that the correct equipment and methods are used and our consultants can provide on-site training and advice. Standard Two Day Training Courses are held regularly in Cheltenham, and tailor-made courses can be arranged if necessary.

HEALTH AND SAFETY INFORMATION

Appropriate Health and Safety Information is detailed on the individual product label or relevant Health and Safety Data Sheet.

Urgent professional advice regarding First Aid may be obtained by contacting the nearest regional centre of the National Poisons Information / Service (NPIS), where all products are registered.

PACKAGING

2 x 5 litre Polythene Containers **Product Code No. 08004**

No liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products, or from the use of the implied or freedom from patent rights. Prospective users should, therefore, satisfy themselves by appropriate trials that the product to be used is suitable for the intended use and that such will not infringe any patent.

We continue to reserve the right to alter designs of any product as part of a further process of improvement and products supplied may therefore vary from those detailed on this Technical Information Sheet.

QUALITY APPROVALS



The Woolsafe logo signifies that this product has been independently tested and accredited by Wools of New Zealand to carry the Woolsafe Logo. This product met the most stringent performance requirements to protect carpet colours from running or fading. The product has been shown to resist quick re-soiling, does not require C.H.I.P. Classification, is friendly to the environment and safe to use.



BS EN ISO 9002

All products manufactured to Premiere formulations are processed conforming to appropriate standards within the Quality System described in the Quality Manual and comply with the requirements of ISO 9002.

Cert No.
947290

Other products from the range are:-

		Code
Release	2 x 5 litre	08007
Antistatic	2 x 5 litre	08033
Carpet Mousse	12 x 500 mls	08005

Distributed by: -

