



Technical Data Sheet

BE Chassis & Underbody Cleaner

GENERAL DESCRIPTION:

BE Chassis & Underbody Cleaner is a detergent degreaser and TFR specially formulated for use through high pressure washers, brush washes and spray arches. The high performance formulation ensures effective removal of traffic film and most other soiling from cars, trucks, vans, heavy machinery, agricultural equipment and hard surfaces. Biodegradable.

DIRECTIONS FOR USE:

Type of Cleaning	Dilution rate
Heavy Soiling on truck, heavy machinery	Pre-dilute 1:1 part water
Vehicle Cleaning	Pre-dilute 1:4 parts water

Machine dilution rates should be set to deliver detergent at 2% concentration at application point. Pre-wet vehicle with water. If using a pressure washer, hold lance at least 15 inches from the surface of the vehicle. Best results are obtained by holding the lance at a 45° angle to the surface and using warm water. Clean one section at a time working from the base upwards. Do NOT allow product to dry on the surface before rinsing. Rinse off thoroughly with clean water. Avoid washing vehicles while they are exposed to hot sun.

PRODUCT INFORMATION:

Appearance	: Clear reddish liquid
Density at 20°C (Typical)	: 1.05 kg/l
Foam	: High foaming
pH (10% Solution)	: 13 – 14

HANDLING AND SAFETY:

Please refer to product Material Safety Data Sheet.

SIZES:

BE Chassis & Underbody Cleaner is supplied in 2x5 litre cases, 25 litre & 200 litre drums and 1000 litre bulk.

USE OF THIS TECHNICAL DATA SHEET

This Technical Data Sheet complements and should be used in conjunction with the appropriate Safety Data Sheet. The information and recommendations given above are, to the best of the company's knowledge and belief, accurate and reliable as of the date issued, but are offered without guarantee or warranty and do not form part of any specification, except where otherwise stated. They are given solely for guidance in appropriate handling and use of the material. They relate to the specific material designated and may not be valid for such material used in combination with any other material or in any process. Conditions of use of the material are under the control of the user, therefore it is the user's responsibility to satisfy himself as to the suitability of the material, and the suitability and completeness of this information, for his own particular use.