

DELTA FORCE 2000

**HIGHLY CONCENTRATED HEAVY DUTY
CLEANER/DEGREASER & TRAFFIC FILM REMOVER**

**NEW GREEN TECHNOLOGY PLANT BASED
SURFACTANT SYSTEM GIVES AN EVEN BETTER
CLEANING ACTION & NO V.O.C.'s**



Incredible Cleaner !: Removes the complete range of stubborn and tenacious road traffic film and dirt. Dried/baked on flies and insects simply dissolve away !

Paint & Trim Friendly: Kind to paintwork, trim and vehicle signwriting. Will not mark or dull surfaces: totally safe cleaning action even with repeated use.

Wax Effect: Leaves paintwork clean, bright, reflective and with water beading surface enhancers.

Environment Friendly: The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.

Super Concentrated: Gives dramatic savings when pre-diluted before use (see directions).

Versatile: Can be used hot or cold, ONE professional product for:
TRAFFIC FILM REMOVAL: State-of-the-art performance.
SUPER DEGREASING: engines, chassis, chains, fork lift trucks, plant hire.

Floor Cleaner: Superb industrial floor cleaner for both painted and tarmac surfaces.

DIRECTIONS : Delta 2000 is a fully concentrated product which must be pre-diluted before use. Normal method of applications is by Low Pressure Spray, Proxima Brush (manual cleaning) or High Pressure Application. See application note before use.

Low Pressure Pre-spray : Delta 2000 should be pre-diluted with 15 and 20 parts of water depending on degree of soiling. 1 litre of concentrate therefore typically makes 16 to 21 litres of pre-spray solution.

Low Pressure (Pre-Spray)		Hot High Pressure [at nozzle]	
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TFR	Cold Degreasing	TFR	Degreasing
1:15	1:3	1:150	1:75

High Pressure Cleaning : To gain maximum economy and performance in use pre-dilute the concentrate **prior** to placing in the detergent feed tank/pick up pipe, with between 3 and 7 parts water. 5 litres of concentrate will typically make between 25 and 40 litres of ready to use T.F.R.

Commercial Truck Cleaning Economy: Typically dilute 25L at 6:1 to give 175L of solution. This solution is then diluted through the high pressure cleaner at 5% feed rate (5% detergent 95% water). It takes 18L of water to cover the truck (950ml is detergent solution, of which 128ml is original concentrate). Typically 2 minutes are required for application of 18L over truck surface.

Application Note : Do not allow material to dry out on any surface or staining may occur. After use rinse away thoroughly with plenty of cold water. In very hot weather we recommend surfaces being cleaned to be cooled by pre-spraying with cold water before application of cleaning solution.

Typical Specification :

Composition	:	A complex blend of non-ionic and cationic surfactants coupled with chelating agents, water and dye.
Appearance	:	Clear liquid
Colour	:	Cherry red
S.G.	:	1.065
pH	:	13.5
Odour	:	Characteristic
Shelf Life	:	Minimum 3 years minimum in unopened containers at ambient temperature. Protect from freezing.
Packaging	:	5L, 25L, 200L & 1000L containers.

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