

A specialty product formulated to remove heavy oil and grease soiling from natural fabrics and synthetic fabrics such as polyester, nylon and terylene

REXOSOL PLUS

High performance emulsifier

FEATURES:

High performance	REXOSOL PLUS produces excellent results on garments contaminated by heavy oils from garages and engineering works as well as table linen and kitchen overalls contaminated with food oils.
Economical	Should be added at the rate of 250 – 400ml per 45kg dry weight of fabric.
Versatile	Compatible with all Rexodan detergent products and bleaching agents and is therefore very versatile.

APPLICATIONS:

REXOSOL PLUS is a highly active blend of non-ionic detergents specially chosen for their ability to emulsify a wide range of oils and greases.

Produces excellent results on garments contaminated by heavy oils from garages and engineering works as well as table linen and kitchen overalls contaminated with food oils.

For optimum results, **REXOSOL PLUS** should be used in conjunction with a Rexodan high quality, fully built detergent. The main wash stage should be at least 15 minutes duration with a temperature up to 73°C.

USE:

Usage quantities depend on the degree of soiling. As a guide, **REXOSOL PLUS** should be added at the rate of 250 – 400ml per 45 kg dry weight of fabric.

May be dosed through the Rexodan Automatic Liquid Detergent Dispensing System.

SPECIFICATIONS:

Form.....	Liquid
Colour.....	White translucent
Odour	Slight detergent
Density at 20 °C.....	0,97 g/cm ³
Solubility in water.....	Fully miscibile
pH at 20°C.....	Neutral

All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.