# **NEOKLIN**

### **DETERSOLVENT DEGREASER**



# **GENERAL DESCRIPTION**

**NEOKLIN** is a low foam water based detersolvent containing high boiling solvents, formulated for fast removing of greasy spots (mineral oils, tar and the like) and old coats of waxes.

**NEOKLIN** diluted in water forms a detergent emulsion that dissolves and removes grease and oil through a solubilizing process. It is indicated for garages, machines shops, engines etc. It can also be used to clean wooden or terra cotta floors treated with oils or solvents based waxes.

**NEOKLIN** can also be used on office desks and furniture to remove ink and pen marks.

# **DIRECTION FOR USE**

Use at a dilution of 3-5% for automatic machines.

Use at a dilution of 10-20% for stripping old coats of waxes on wood floors before the application of a wood sealer. Rinse quickly and vacuum.

Use at a dilution of 50% or pure for tar and thick greasy coats. Scrub the floor with a floor machine, rinse with warm water then vacuum off.

### **TECHNICAL DATA**

Appearance	straw yellow liquid
рН	10.5 ± 0.3
Density	0.990 g/ml
Active contents	35%

### Chemical composition - Reg. (EC) 648/2004

Anionic surfactants
Non-ionic surfactants
Aromatic hydrocarbons
Soap
conc. 5-15%
conc. 5-15%
conc. 5-15%

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (EC) No. 648/2004.

# **WARNINGS**





#### Danger

May be fatal if swallowed and enters airways. Causes serious eye damage. Causes skin irritation. May cause respiratory irritation. Harmful to aquatic life with long lasting effects.

Read carefully the safety data sheet before use.



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