



# VABER INDUSTRIALE S.P.A.

PRODUZIONE ADESIVI E PRODOTTI CHIMICI INDUSTRIALI

Strada San Mauro, 203 I – 10156 Torino (ITALY)

Tel. +39 011273.44.32

Fax +39 011273.17.76 / +39 011 223.77.72

e-mail: info@vaber.it

## TECHNICAL DATA SHEET

### VABER P38

**Date of release:** September 6, 2007

**Revision n°:** 0 **date:** September 6, 2007

**Approval:** R&D

**Verified:** QMS

#### 1. DESCRIPTION

VABER P38 is a concentrated cleaner used for cleaning floors, tiles, inside vehicle and for general dirty hard surfaces .

VABER P38 will not foam and does not have to be rinsed after use.

#### 2. CHEMICAL AND PHYSICAL CHARACTERISTICS

BASE	: anionic surfactants, glycol	
ASPECT	: yellow liquid	
SPECIFIC GRAVITY	: $1,01 \pm 0,01 \text{ g/cm}^3$	1*
SOLUBILITY IN WATER	: 100%	
PH	: 13-14 in sol10%	2*
BIODEGRADABILITY	: complete	

1\* VABER Method T-04 (ref. ASTM D 1475-90)

2\* VABER Method T-27 (ref. ISO 1148)

#### 3. USE AND APPLICATION

Apply product, by means of a

#### 4. PACKAGING

VABER P 38 is available in 5lt and 10lt can

#### 5. STORAGE AND SHELF LIFE

VABER P38 stored in its original package, in a well-ventilated place, under dry conditions, at temperature between +10°C and +35°C, has a shelf life of 12 months from the manufacturing date.

#### **6. NOTICE**

The above information and our technical indications (both verbal and written or resulting from testing), in particular those that regard the applications and uses of our products, correspond to our best knowledge and experience; however, they do not constitute our warranty relative to final results or our responsibility deriving from any juridical relationship whatsoever.

In fact, considering the multiplicity of materials, supports, handling and storage conditions, as well as the conditions of production and utilization, the user, in function of his specific circumstances of use, must always preventively verify all the information and instructions reported above.

No assertion contained in this publication is to be considered authorization or suggestion to violate any industrial property rights of third parties.

©