

Technical Datasheet

Item Code: VEMO000X | Rev.: 23-04-2021 | Ver: 3.2

VELUREX Moquette Cleaner

Alkaline detergent for moquette and carpets



* Pack 1L



Description

VELUREX Moquette Cleaner is a low foam alkaline detergent suitable for the proper cleaning of carpets and moquette with water extraction cleaning machines. Thanks to its composition based on biodegradable surfactants, VELUREX Moquette Cleaner has a strong action on dirt, it is recommended to clean any type of fiber, it is not aggressive and it is easy to remove. It releases a pleasant fragrance to the moquette or carpet and to the room.

Characteristics

Application temperature	+10°C ÷ +25°C
Application	water extraction machine
Thinning (if necessary)	water
Coverage	n.a.
Storage stability	1 year ⁽¹⁾
Packaging	1 L
Tool cleaning	water

1 in original sealed containers at temperatures between +10°C and +25°C

How to use

Dilute 1 cap into 1 L of water. For heavy dirt, dilute up to 2 caps into 1 L of water.

90% biodegradable.

Coverage for ordinary cleaning

1 caps + 1L of water	1 L of diluted product in the ratios indicated
10 m ² /L	200 m ² /L

Warnings

Keep out of children's reach. If medical advice needed, have product container or label at hand.

Label elements



· Causes serious eye irritation. · Causes skin irritation.

· If medical advice is needed, have product container or label at hand. · Keep out of reach of children. · Wash thoroughly with water after use. · Wear protective gloves / protective clothing / eye protection / face protection. · If skin irritation occurs: Get medical advice / attention.



Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_VELUREX_Moquette_Cleaner.pdf

These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.