



TECHNICAL DATA SHEET

Oregon MX 14

PRODUCT DESCRIPTION

Oregon MX 14 has got following advantages:

- + the product is a diluted, alkaline cleaner free of phosphate
- + it does not attack the material such as laquer and metal or synthetic materials
- + it cleans very effective the soilings on the chain and the housing of the motor saw

Area's which have been treated with preserving wax can easily cleaned with **Oregon MX 14**

Area's of application: power saws, chains, agricultural machinery, tractors, motor, household, leisure, garden, caravan, boat-panels, oil-stains.

CHARACTERISTICS

Appearance	!slightly red fluid, clear
Density/20°C / DIN EN ISO 12185	1.075
pH-value 1 % in distilled H2O / DIN 51 369	10
pH-value (10 % in distilled H2O) / DIN 51 369	12
pH-value in concentrate / DIN 51 369	13
Composition	anionic and nonionic tensides, silicat, alkali and further agents

1550BB

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The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.



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APPLICATION

Depending on the soilings the product can be used pure or diluted with water (1:5). The dirty parts should be sprayed with saw cleaner and then be left for 5-20 minutes. A paint brush can be used to clean the parts. After this the parts should be rinsed with water, if possible with high pressure, and at last the parts should be dried with compressed air. If the parts are very dirty they should be put the cleaner for several hours and then be rinsed with water before being dried with compressed air or with a cloth.

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

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