



Brief technical description

Wax- Schnelltrockner Rapid Wax Drying Agent

intensive wax dryer with paint preserver

Summary:

Rapid Wax Drying Agent is a high-performance cationic and non-ionic tenside based drying agent whose high performance care components guarantee problem-free drying with innovative shine action in all automatic car wash installations such as self-service car wash bays.

Action:

In order to guarantee optimum performance, **Rapid Wax Drying Agent** should be applied pressure-free to pre-washed vehicles with hot water. After 2-4 sec, the surface tension of the water falls and its surface breaks up spontaneously over a wide area. This minimises water-beading even in problem systems (such as short bubbling rinse cycles, high conveyor speeds or recycled water).

The use of polymer care components provides an improved long-lasting effect together with a visible increase in depth of shine.

Application:

Rapid Wax Drying Agent works best at a final dilution of 0.15-0.25 %. Excessive dosing does not improve drying.

Using dosing pumps, 15-25 ml per car. Using pumps with an output of over 6 L/h, pre-dilute concentrate 1:1. With injectors, pre-dilute approx. 1:2 to 1:5.

Physical data:

Odour:	natural	Dew point:	-1° C
Appearance:	clear	Refractive index:	
Colour:	red	pH:	4,6
Specific gravity: approx.	0.9	pH 0.5 %:	7,0
EAK 20 01 30			

Protect from freezing!

Contains:

Contains 5-15 % cationic tensides, non-ionic tensides, solubiliser, care components, colouring substances and fragrances.

Hazardous substance: **Xi** **Irritating**

Advice on risks:

R36/38 Irritating to eyes and skin.

R52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Safety advice:

S2 Keep out of reach of children.

S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

S46 If swallowed, seek medical advice immediately and show this container or label.

Note:

When properly handled observing the health and safety procedures required for dealing with chemicals together with the directions and instructions provided in our safety data sheet, this product does not, in our experience and on the information available to us, cause any effects hazardous to health.

You should familiarise yourself with the directions contained in this leaflet.

They are correct to the best of our knowledge; they may not form the basis of any liability for the results obtained from application of the product.

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