# **PRODUCT INFORMATION**



# HIGHTEC SCREENWASH-CONCENTRATE

Antifreeze and cleaning additive for the windscreen washer system. Suitable for fan nozzles and polycarbonate windscreens in cars, heavy-goods vehicles, buses and work machines.

# Description

HIGHTEC SCREENWASH-CONCENTRATE is an antifreeze and cleaning additive for windscreen washers and headlamp cleaning devices. It is free of toxic methanol and lightly scented with a citrus fragrance for a pleasant odour.

### Application

HIGHTEC SCREENWASH-CONCENTRATE ensures a thorough cleaning and clear view without smears after only a few wiping intervals. It reliably removes road dirt such as dust, insects, oil and silicone residues. HIGHTEC SCREENWASH-CONCENTRATE is diluted with water before use with due consideration of the anticipated outside temperature. In practice, the most commonly used doses can be taken from the specified mixing tables.

#### **Advantages**

- Reliable antifreeze protection
- Powerful cleaning action, even in the presence of stubborn dirt
- Windscreens free of smears in just a few wiping intervals
- Suitable for fan nozzles
- Neutral behaviour towards polycarbonate and other plastics such as paint, rubber, metal and glass
- Pleasant citrus fragrance

#### Notes

 HIGHTEC SCREENWASH-CONCENTRATE is harmless on coming into contact with the skin for a short time, but does have a degreasing effect. Wash with water and apply a protective hand cream to the affected area following contact with the skin, if necessary.

# ROWE MINERALÖLWERK GMBH Langgewann 101, D-67547 Worms



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### **Mixing table**

Frost protection up to [°C / °F]	SCREENWASH-CONCENTRATE	H2O
-29 / -20	2	1
-20 / -4	1	1
-10 / 14	1	2

# **Typical characteristics**

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Property	Method	Unit	Value
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	> 23
Total base number	DIN 51639-1	mgKOH/g	-
Color		visual	bläulich / bluish
Density at 20 °C	ASTM D1122	g/ml	0.907
pH	ASTM D1287	-	5-6
Freezing point (50/50-dilution with water)		°C / °F	-20 / -4

These characteristics are typical for current production. The data does not constitute an assurance of properties or a guarantee of suitability for a specific application. Existing legal provisions and regulations that affect handling and usage of the products must be observed by the recipient of our products. ROWE products are continuously being developed. For this reason, ROWE retains the right to change all technical data in this product information at any time without prior announcement. Our current General Delivery and Payment Conditions apply (www.rowe-oil.com).





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