

## Fendt Red-Violet SI-OAT Antifreeze

### Fendt references:

FX991500017 5ltr  
FX991500016 20ltr  
FX991500015 205ltr  
FX991500014 1000ltr

Note – Not all sizes are available in all markets. Check local programmes for availability details.

### Applications

Since the special application advantages of Fendt Radiator Antifreeze Red-Violet are only achieved when Fendt Radiator Antifreeze Red-Violet is used alone, mixing it with other radiator protection agents is not recommended.

Nevertheless, Fendt Radiator Antifreeze Red-Violet is compatible with conventional silicate containing radiator protection agents (observe manufacturer's instructions!!).

Before pouring Fendt Radiator Antifreeze Red-Violet into the radiator circuit, the cooling system should be flushed with tap water. When refilling the cooling system, clean, not too hard water up to 12 dH or distilled water should be used. The radiator protection: water mixture should be used in a concentration of 33 to 50 vol% (radiator protection).

### OEM Approvals

Cummins CES 14603  
Deutz DQC CC-14  
MAN 324 type SI-OAT,  
MB 325.5, 325.6, 326.6,  
MTU 5048,  
ASTM D3306, D4985, D6210

Solution % Vol.	Freezing Point °C
33	-20
40	-27
50	-37

*\*For preparation of the coolant use clean, not overly hard tap water. Waste water from mining, sea water, brackish water, brine, industrial waste water are all unsuitable.*

### Typical Characteristics

Colour/Appearance	Red-Violet	
Density@20°C	1.129 g/cm <sup>3</sup>	DIN D4052
Boiling Point	197°C	ASTM D1120
pH Value	8.4 Typ	ASTM D1287
Flash Point	111 °C	DIN ISO 2592

The above figures are typical of those obtained with normal production tolerances and do not constitute a specification.

## **Storage**

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Fendt Antifreeze Extra has a shelf life of at least three years when stored in originally closed, air tight containers at temperatures of maximum 30°C. Do not use galvanised containers for storage as they may corrode.

## **Health, Safety and Environment**

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A safety data sheet conforming to EC-Directive 91/155/EEC is available for Fendt Antifreeze Extra.

The usual precautions for handling chemicals together with the information and advice contained in the safety data sheet should be observed for Fendt Antifreeze Extra. Avoid contact with skin.

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You should always refer to the relevant machine Operators Instruction Manual and only use correct specifications advise.