

ASTRON Antifreeze A 30

Super-longlife coolant

Eigenschaften

ASTRON Antifreeze A 30 is a radiator protection based on ethylene glycol, free of potentially harmful substances such as nitrites, amines, borates and phosphates. Due to an optimal combination of very stable inhibitors based on silicate-free carboxylic acid technology, **ASTRON Antifreeze A 30** offers excellent corrosion and cavitation protection for longest coolant life. Further additives prevent the coolant from foaming and prevent deposits.

ASTRON Antifreeze A 30 offers year-round frost and corrosion protection that is maintenance-free over the entire service life of the engine. The coolant has no negative influence on coolant hoses or cylinder head gaskets.

Einsatzhinweise

ASTRON Antifreeze A 30 mixed with the corresponding quantity (distilled water) water is used as a coolant and heat transfer fluid in modern combustion engines, whether engines made of cast iron, aluminium or a combination of both metals.

ASTRON Antifreeze A 30 is especially recommended for light metal engines where special aluminium protection is required at higher temperatures.

An application concentration of 50 vol.% is recommended all year round.

Caution: Observe manufacturer's instructions.

Specifications:

- AS 2108-2004
- ASTM D 3306, 4985
- BS6580:2010
- CUNA NC 956-16
- AFNOR NFR 15-601
- JIS K 2234:2206
- SAE J1034
- ÖNORM V 5123
- SANS 1251:2005
- China GB 29743-2013

Recommendations*:

- Deutz DQC CB-14 • MAN 324 SNF
- DTFR 29C110 (325.3) • MTU MTL 5048
- VW TL 774 D/F • Audi • Bentley
- DAF MAT 74002 • Ferrari (>2010)
- Lamborghini • MB 326.3 • Mini BMW LC-07
- Porsche • Seat • Setra • Skoda

Also protects:

- Alfa Romeo (>2006), Aprilia • Chevrolet (>2001), Chrysler (>2011) • Citroen (>1993) • Dacia (>2005), Daewoo, Daihatsu (>1979), Dodge (>2011) • Fiat (>2005), Ford (>1998), Fuso • Giler, GMC • Harley-Davidson, Hitachi • Honda (>1983), Honda Motorbike • Hyundai (>1982) • Iveco (>01/2014) • Jaguar (>1999) • Kawasaki, KIA (>1991) • KTM, Kymco • Lancia (>2005), Land Rover (>1998) • Lexus (>1994), Lotus (>2000) • Mazda (>1977) • Mitsubishi (>1982) • Nissan (>1982) • Opel (>2001) • Peugeot (>1993), Peugeot Motorbike • Piaggio • Renault (>1995), Renault Truck • Rover (>1982) • Saab (>2001), Smart (>11/2014) • Subaru (>1977) • Suzuki (>1981), Suzuki Motorbike • SYM • TGB • Toyota (>1978) • Triumph • Volvo Construction, Volvo Trucks (>2006) • Yamaha

TYPICAL PARAMETERS	METHODS	UNITS	ASTRON Antifreeze A 30
Density at 20°C	ASTM D 5931	g/cm³	1,122 – 1,125
Reserve alkalinity (pH 5.5)	ASTM D 1121	ml 0,1 n HCl	8-11
Boiling point	ASTM D 1120	°C	>160
pH value	ASTM D 1287	-	8,2 – 8,6
Flash point	DIN EN ISO 2592	°C	>120
Antifreeze at 50 vol.%	ASTM D 1177	°C	- 36
Colour	-	-	rose

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

17.06.2025



Power in every molecule

Duran Lubricants & Chemicals GmbH
Rodderheide 3-7 • D-33824 Werther

Tel. +49 5203 901510
www.astron-oil.de
info@durand-lub.com

Health, Safety and Environment –
information is provided for products
in the relevant Safety Data Sheet.

