

ALPINE® C11 Ready Mix -36°C

Coolant

Properties

ALPINE C11 Ready Mix -36°C is an economical radiator corrosion and antifreeze for water-cooled vehicle engines. It does not contain nitrite, amine and phosphate.

ALPINE C11 Ready Mix -36°C offers year-round frost and corrosion protection for perfect operation. The coolant has no negative influence on coolant hoses or cylinder head gaskets.

Application notes

ALPINE C11 Ready Mix -36°C 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.

ALPINE C11 Ready Mix -36°C is especially recommended for light metal engines where special aluminium protection is required at higher temperatures.

Caution: Observe manufacturer's instructions.

Service description

Corresponds to:

- ASTM D 3306
- SAE J 1034
- AS 2108-2004
- AFNOR NF R15-601
- BS 6580:2010

TYPICAL PARAMETERS	METHODS	UNITS	ALPINE C11 Ready Mix -36°C
Density at 20°C	ASTM D 4052	g/cm ³	1.07
pH value	ASTM D 1287	-	8.5
Flash point	ASTM D 92	°C	>120
Antifreeze	ASTM D 1177	°C	- 36
Colour	-	-	yellow/ blue/ green

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