

Coolant Ready Mix

Description

Substance combination with components that protect against freezing and corrosion. It allows reliable vehicle operation as it prevents the coolant system from freezing or overheating throughout the entire year.

Properties

- increases driving safety
- protects against overheating
- outstanding elastomer compatibility
- ready for use
- prevents the cooling system from freezing up
- good corrosion protection

Technical data

Density at 20 °C	1,05 g/cm ³
Flash point	k.D.v.
Solubility	löslich in H ₂ O / soluble in water
Base	Ethylen-Glykol, Wasser / ethylene glycol, water
Color / appearance	blau / blue
Form	flüssig / liquid
Odor	mild
Shelf life in original sealed container	60 months

Areas of application

Suitable for use in all water-cooled engines in passenger vehicles, commercial motor vehicles, buses, agricultural machinery and stationary engines/machines.

Application

Simply add the ready-to-use mixture to the cooling system.

Note: The change intervals specified by the vehicle manufacturers must be observed! Do not mix drained old coolant with other residual material, but instead collect it correctly sorted for recycling.



Available pack sizes

200 l Drum sheet metal	8819
	D-GB

Our information is based on thorough research and may be considered reliable, although not legally binding.