

## 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

Freezing point	-12 °C
Density at 20 °C	1,05 g/cm <sup>3</sup>
Solubility	löslich in H <sub>2</sub> 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

Used for all cooling systems and engines, particularly aluminum high-performance engines in cars, commercial vehicles, buses, agricultural machines as well as stationary engines and equipment that require a radiator antifreeze of this quality.

### Application

Coolant Ready Mix is a ready-to-use mixture that is simply added to the coolant system.

**Note:** The change intervals of the vehicle manufacturer must be followed. Do not mix old drained coolant with other waste materials – collect it un-mixed 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.**