

## CLASSIC ADRENALIN COOLANT SF READYMIX

Violet colored universal coolant free of nitrite, amine, phosphate, and silicate.

Ready to use mixture 1:1

### Description

**CLASSIC ADRENALIN COOLANT SF READYMIX** is a ready to use two-wheel coolant in a mixing ratio of 1:1. It protects against corrosion and cavitation and prevents deposits and foaming. It is colored violet and also nitrite-, amine-, phosphate- and silicate free. It is mixable with all silicate free brand coolants.

### Application

**CLASSIC ADRENALIN COOLANT SF READYMIX** is a antifreeze and anticorrosion agent with the latest corrosion protect additives for motorbike and scooter engines made of aluminum/light metal or grey cast iron. It is suitable for the all year use and fulfills the current requirements of the vehicle manufacturers.

**CLASSIC ADRENALIN COOLANT SF READYMIX** is a ready to use coolant made out of 50% CLASSIC ADRENALIN COOLANT SF and 50% demineralized water which is suitable for the direct filling of the cooling circuit.

Please follow the manufacturer's recommendations according to the mixing ratio. The maximum operating temperature is -37°C.

### Product data

Properties	Unit	SF READYMIX*
Density 20 °C	g/cm <sup>3</sup>	1,056
Antifreeze	°C	-37°C

\* are average values and may vary in the framework of the standard

### Quality Level

ASTM D 3306

ASTM D 4656

ASTM D 4985

SAE J1034

Jaso M325