

# Product data sheet



## COREXX Antifreeze "Uni EVOXX"



### Description

#### COREXX radiator protection "Uni EVOXX"

##### Premium Si-OAT coolant additive, concentrate, down to -50 °C

Free from 2-ethylhexanoic acid, borate, phosphate, nitrite and amine. Suitable for summer and winter operation (year-round use) in engines made of cast iron, aluminum, iron alloys or a combination of these, as well as for cooling systems with aluminum or copper alloys. This radiator protection is a full concentrate based on ethylene glycol and contains complementary organic and silicate-containing technologies. It offers protection against frost, overheating and corrosion (long-life radiator protection) and meets the current requirements of many OEMs., **20 l canister** (new design)

|                  |                 |
|------------------|-----------------|
| Article number:  | 40617672        |
| Original number: | 40617672        |
| EAN:             | 4003502492072   |
| EVP:             | <b>151.50 €</b> |

### Technical data

|                        |                                              |
|------------------------|----------------------------------------------|
| Design                 | additive                                     |
| Range                  | cooling system, frost protection             |
| Width                  | 23.0 cm                                      |
| Colour designation     | pink/violet                                  |
| Main colour            | purple                                       |
| Frost protection up to | -50.0 °C                                     |
| Container type         | canister                                     |
| Height                 | 39.0 cm                                      |
| Content                | 20.0 l                                       |
| Type                   | vehicle, truck, commercial vehicle, oldtimer |
| Fuel-efficiency (A-G)  | fuel, diesel, gas                            |
| Length                 | 29.0 cm                                      |
| Weight                 | 20.000 kg                                    |