

KRAMP COOLANT K11 -37 °C / -25 °C

Blue colored universal coolant, free of nitrite, amin and phosphate
Ready Mix

KRAMP COOLANT K11 is a blue colored coolant, ready to use mixture 50:50 (-37°C) and 40:60 (-25°C), based on **KRAMP ANTIFREEZE K11**, which is free of nitrite-, amines and phosphate, based on ethylene glycol. It provides an excellent frost-proof cooling liquid as well as outstanding protection against corrosion for all metals in the cooling systems of internal combustion engines, including aluminium.

Application

KRAMP COOLANT K11 is a ready-to-use radiator protective agent consisting of 50 % respectively 40% **KRAMP ANTIFREEZE K11** and 50% (- 37°C) or 60% (-25°C) demineralized water. It can be added directly to the cooling circuit and provides optimised radiator protection to temperatures as low as -37°C / -25°C. Observe the mixing ratio recommendations of the manufacturer!

Product data

| Properties | Unit | -37°C | -25°C |
|---------------|-------------------|-------------|-------------|
| Density 20 °C | g/cm ³ | 1,060 | 1,050 |
| Frost protect | °C | until -37°C | until -25°C |

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

Performance

| | |
|------------------|------------------------|
| AS 2108-2004 | ASTM D1384 |
| ASTM D2809 | ASTM D3306 |
| ASTM D4340 | VW TL 774 Typ C (K 11) |
| MB 325.0 | SAE J 1034 |
| MAN 324 NF | JIS K 2234 |
| AFNOR NF R15-601 | ÖNORM V 5123 |
| PN-C-40007 | GME L 1301 |
| BS 6580 | |