Ubuntu Coolant 50/50 Premix

Ready-to-use ethylene glycol coolant

UB-TDS-029 | Revision 0.1 | 16 October 2026

Applications

Compatible vehicle and industrial engine cooling systems requiring a premixed coolant.

Performance features

Corrosion control; frost protection; consistent ready-to-use concentration.

Reference performance specifications

BS 6580 (UK) SAE J 1034 CUNA NC 956-16 (I) ASTM D 3306 and 4985; FVV Heft R 443 (D) JIS K 2234 (J) UNE 26361-88 (E) NATO S 759; Afnor R 15/601 (F)(1) KSM 2142 (K) EMPA (CH) E/L 1415c (MIL Italy); Porsche/VW/Audi/Seat/Skoda TL 774 C Ford ESD M97 B49-A GM US 6277 M Chrysler MS 9176 VOLVO (Reg. No 260) OPEL GM QL 130100; Mercedes DBL 7700 (1) Man 324 Ford WSS-M97B44-C BMW N 600 69.0 FORD ESD M97 B49-A

Reference designations require verification for the Ubuntu formulation. Ubuntu certification, licensing and OEM approval have not been established.

Reference typical characteristics

Characteristic	Typical value
Colour (Visual)	Green
Density @ 20°C kg/l (ASTM D1298)	1.0571
Freezing Point °C (ASTM D 1177)	-36
PH (ASTM D1287)	8.2

Application notes

Use without further dilution. The cited AFNOR and Mercedes designations carry a pH exception.

Contains ethylene glycol. Harmful if swallowed. Keep away from children; obtain medical advice immediately after ingestion. Consult the product-specific safety data sheet.

DRAFT: Technical values have not been verified for the Ubuntu formulation. Confirm product identity, batch data, specifications and the applicable safety data sheet before release or use. Typical values are not manufacturing limits.