



KOOL-GUARD

Coolant Range



The Rock Oil Kool-Guard range has been specifically engineered to offer the ultimate protection, whatever your application or industry. They serve the agricultural, automotive, commercial, construction, industrial, marine and plant sectors. Coolants have to work harder than ever before to ensure optimum performance and reliability and by using Kool-Guard you can be sure you are offering the very best coolant solution for your equipment.

<p>KOOL-GUARD MEG UK</p>  <p>MEG BASED COOLANT CONCENTRATE</p> <p>BLUE MEG ASTM D4985 BS 6580 (1992)</p> <p>ALSO AVAILABLE IN 50:50 READY TO USE PREMIX: KOOL-GUARD MEG - 38</p>	<p>KOOL-GUARD XL UK</p>  <p>MEG BASED OAT COOLANT CONCENTRATE</p> <p>ASTM D3306, ASTM D4985 • BS 6580 (2010) • FORD WSS-M97B44-D • MAN 324 SNF • MB 325.3 • VAG TL 774D/F (G12/G12+) • RENAULT 41-01-001-D • VOLVO VCS (except colour) • GM 6277M</p> <p>ALSO AVAILABLE IN 50:50 READY TO USE PREMIX: KOOL-GUARD XL - 38</p>	<p>KOOL-GUARD VCS</p>  <p>MEG BASED OAT COOLANT CONCENTRATE</p> <p>ASTM D3306 • ASTM D 4985 • SAE J 1034 • BS 6580 (2010) • VOLVO VCS</p> <p>ALSO AVAILABLE IN 50:50 READY TO USE PREMIX: KOOL-GUARD VCS - 38</p>	<p>KOOL-GUARD H-OAT</p>  <p>MEG BASED HYBRID HEAVY DUTY COOLANT CONCENTRATE</p> <p>HD4X • G05 • ASTM D3306 • ASTM D 4985 • ASTM D 6210 • SAE J 1034 • BS 6580 (1992) • BRITISH RAIL BR637* • CUMMINS CES14603 • JCB STD00088 (HD) • JOHN DEERE JDM H24 • MAN 324</p>
<p>KOOL-GUARD HYBRID NF</p>  <p>MEG BASED NAP-FREE HYBRID COOLANT CONCENTRATE</p> <p>G48 • HDSX • ASTM D3306 • BS 6580 • MAN 324 TYP NF • MB 325.0 • MTU MTL 5048 • CUMMINS 85T8-2 • VAG TL-774 C (G 11) • DEUTZ DQC CA-14 • FORD ESD-M97B49-A • JI CASE JIC-501. FIAT 9.55523 • BMW / MINI G5 94000 • VOLVO CARS - 128 6083 / 002</p> <p>ALSO AVAILABLE IN 50:50 READY TO USE PREMIX: KOOL-GUARD HYBRID NF - 38</p>	<p>KOOL-GUARD ELC</p>  <p>NITRITED OAT ETHYLENE GLYCOL-BASED COOLANT CONCENTRATE</p> <p>OAIT • CAT EC-1 • ASTM D6210 • BS6580:2010</p> <p>ALSO AVAILABLE IN 50:50 READY TO USE PREMIX - KOOL-GUARD ELC - 38</p>	<p>KOOL-GUARD SI-OAT</p>  <p>MEG BASED SILICATED OAT COOLANT CONCENTRATE</p> <p>G40 • SIXLC6 • ASTM D3306 / D4656 / D4985 • BS 6580: 2010 • CUNA NC 956-16 • SAE J 1034 • VAG TL 774 G • CUMMINS CES 14603 • DEUTZ DQC CC-14 • LIEBHERR MIN • MAN 324 TYP SI-OAT • MB 325.5/6 • SCANIA</p>	<p>KOOL-GUARD MPG OAT</p>  <p>MPG OAT COOLANT CONCENTRATE</p> <p>PXLCs - NONE TOXIC - ASTM D3306 TYPE II • BS 6580 (2010) AND AFNOR NF R15-601 •</p> <p>DILUTION: 33:67 - 15 °C / 50:50 - 32 °C / 60:30 - 57 °C.</p>



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