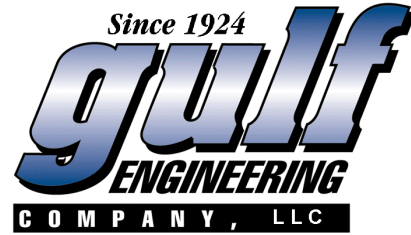


Keel Kool™

Product Data Sheet



Product Type	Engine cooling system corrosion inhibitor													
Description	Nitrite-borate corrosion inhibitor for diesel engines													
Dosage	Dilute 1:100 with water. Use ½ pint for 1-8 gal systems, 1 pint for 8-20 gal, and 1 pint for each 20 gal in large systems.													
Principal Users	Marine and stationary diesel engines													
Features	<ol style="list-style-type: none"> 1) Protective film on metal surfaces inhibits cavitation erosion/corrosion 2) pH buffered to resist acidification of system caused by engine blow-by 3) Indicator dye changes to colorless when buffering capacity exhausted 4) Lubricates metal surfaces, water pumps, etc. 5) Low-foaming formulation. 6) Compatible with all metallic engine components as well as seals, gaskets and elastomeric parts. 7) Test and maintain proper nitrite concentration with Gessco™ 9500 Nitrite Test Kit 													
Characteristics	<table border="1"> <tr> <td>Physical form</td> <td>Clear reddish purple liquid</td> </tr> <tr> <td>Density at 25C</td> <td>1.11 (9.2 lbs/gal)</td> </tr> <tr> <td>pH of product</td> <td>12.6</td> </tr> <tr> <td>Boiling Point</td> <td>215°F (102°C)</td> </tr> <tr> <td>Flash Point</td> <td>Non-flammable</td> </tr> <tr> <td>Solubility</td> <td>Completely water-soluble</td> </tr> </table>		Physical form	Clear reddish purple liquid	Density at 25C	1.11 (9.2 lbs/gal)	pH of product	12.6	Boiling Point	215°F (102°C)	Flash Point	Non-flammable	Solubility	Completely water-soluble
Physical form	Clear reddish purple liquid													
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pH of product	12.6													
Boiling Point	215°F (102°C)													
Flash Point	Non-flammable													
Solubility	Completely water-soluble													
Precautions	DANGER! Corrosive. Causes irritation or burns to skin, eyes and respiratory tract. DANGER! Toxic. Harmful if swallowed, inhaled or absorbed through skin. Keep from freezing. Keep out of reach of children. Goggles recommended when handling. Consult MSDS before handling.													
Packaging	The fourth digit of the product number designates the container size: Keel Kool™-1 - 5 gallon polyethylene pail Keel Kool™-2 - 30 gallon polyethylene drum Keel Kool™-3 - 55 gallon polyethylene drum													

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