



General Lubrication

# GAS ENGINE OILS



	Characteristics				
	Name	Viscosity Grades	Technology	Specification & Approvals	Benefits
Gas Engine Oils	NATERIA MH 40	SAE 40	Mineral	GE JENBACHER CATERPILLAR DEUTZ CES MWM WARTSILA WAUKESHA MTU MAN	<ul style="list-style-type: none"> <li>• TBN: 5.5</li> <li>• Low Ash: &lt; 0.5%</li> <li>• Good Thermal stability</li> <li>• Suitable for Catalytic convertors</li> <li>• Excellent Oxidation and Nitration control</li> </ul>
	NATERIA MP 40	SAE 40	Hydrocracked Mineral	GE JENBACHER CATERPILLAR DEUTZ PERKINS CES MWM ROLLS ROYCE MTU MAN WAUKESHA	<ul style="list-style-type: none"> <li>• TBN: 4.6</li> <li>• Low Ash: &lt; 0.5%</li> <li>• Extended drain</li> <li>• High performance under severe conditions</li> <li>• Compatible with Exhaust System</li> </ul>
	NATERIA MJ 40	SAE 40	Hydrocracked Mineral	GE JENBACHER CES MWM MTU MAN	<ul style="list-style-type: none"> <li>• TBN: 8.8</li> <li>• Medium Ash &lt; 1%</li> <li>• Suitable for land fill , Bio gas and Duel fuel Engines</li> </ul>