

Atlas Copco Coolants PARCOOL EG

Extended Life Premixed Coolant for Year-Round Dependability

The development of lighter, more effective engines has put more and more demands on the cooling system. A coolant must combine improved cooling capacity with enhanced levels of component protection. PARCOOL EG is the only coolant that has been tested and approved by all engine manufacturers currently in use in Atlas Copco compressors and generators.

Atlas Copco's PARCOOL EG extended life coolant is designed to meet the needs of modern engines. PARCOOL EG can help prevent leaks caused by corrosion. PARCOOL EG is also fully compatible with all sealants and gasket types developed to join different materials used within an engine.



Features

Benefits

Premixed solution	Optimum antifreeze protection	Optimum engine protection under all circumstances
Best engine protection	Improved heat transfer and corrosion protection, minimizing the risk for engine overheating	Increased engine lifetime.
Assured quality	Superior protection in high operating temperature	Extended component life, and minimal maintenance requirements
Assured reliability	Effective long-term corrosion protection	Reduced operation cost
Extended lifetime	Long service interval	Minimized maintenance costs and environmental impact

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Characteristics

Appearance

Red color

Performance

	Unit	Value
Boiling point*	°C	197
Viscosity at 20°C*	cP	20.9
Flash Point COC*	°C	115.6
Toxicity LD50 (Rats)*	g/Kg	1.5
Freezing point 50% water solution	°C	-36.6
pH 50% water solution		8.6

* Pure

ID Card

Name	Parcool
Oil type	Premixed coolant
Equipment	Atlas Copco portable compressors and generators
Capacity (ID)	5 l plastic can 1604 5308 00 20 l plastic can 1604 5307 01 210 l metal drum 1604 5306 00 5l concentrate 1604 8159 00

