



PEMCO Truck Antifreeze 912+ (Concentrate) PM9126C

Carboxylate (OAT – Organic Acid Technology) antifreeze concentrate specially developed for heavy-duty vehicles. Designed for all-year-round use in all modern cooling systems for which the use of antifreeze based on ethylene glycol is recommended. Provides reliable protection for all cooling systems. Properties: - Protects metals and alloys (brass, copper, alloyed steel, cast iron, aluminium) reliably against all forms of corrosion and also prevents high-temperature corrosion on aluminium surfaces of modern engines. Already provides sufficient anticorrosive properties at a concentration of 20 %; - Possesses increased resistance to cavitation, effectively resists scale formation and sludge deposition, neutralises the action of chlorides destroying cast-iron cylinder liners; -Has outstanding thermal stability, thermal conductivity and resistance to foaming; - Neutral to gaskets and hoses, compatible with all types of rubber and plastic separate parts of the cooling system; - Has excellent resistance to hard water and very low corrosion inhibitor depletion rates; - The high-performance carboxylate additive package (OAT) provides exceptional stability of the antifreeze properties over the entire service life; - Silicate-, nitrate-, phosphate- and amine-free (NAP free technology); - Has an extended service life inside cooling systems: passenger cars – up to 250,000 km; commercial vehicles – up to 500,000 km; stationary engines – up to 6 years. Recommended for engines that require improved heat dissipation: highly accelerated engines, engines with turbochargers and cooling systems of modern commercial vehicles. Colour: red
Service life: at least 5 years Follow the manufacturer's instructions in the operating manual!

RECOMMENDATION

- SAE J1034
- AFNOR FRANCE NF R15-601
- AS AUSTRALIA AS 2108
- ASTM USA D3306, D4340, D4985
- BSI GB BS 6580
- CUNA ITALY NC 956-16
- FVV GERMANY Heft R443
- MAN 324 SNF
- MB 325.3
- FORD WSS-M97B44-D
- GM 6277 M
- RENAULT 41-01-001
- VOLKSWAGEN TL 774 D
- VOLKSWAGEN TL 774 F

