

Petra Universal Cooling Treatment II

PN 4003B (12oz) Specification Sheet



Product Description:

Petra Universal Radiator Treatment provides significant performance benefits for both conventional and extended life/OAT coolants and is designed for all modern automotive cooling systems from Asian, European, and American vehicle OEMs. Based on Hybrid Organic Acid Technology (HOAT), it provides protection against damaging rust and corrosion and restores/stabilizes coolant pH and reserve alkalinity. Designed for both light duty automobile and heavy duty truck cooling systems.

Features & Benefits:

- Hybrid Organic Acid Technology (HOAT)
- Protects against all types of corrosion; galvanic and cavitation corrosion
- Designed for both automotive and heavy-duty diesel cooling systems
- Compatible with all coolant types; conventional, hybrid, and extended-life/OAT coolants
- Phosphate-free and does not contain 2-Ethylhexanoic acid

Petra Universal Cooling System and Radiator Treatment is designed to meet the following industry and OEM performance requirements:

- ASTM D3306, D4985, and D6210
- Cummins CES 14603, SB3666132-04
- BS 6580 (British Standard)
- Caterpillar (DEAC)
- Chrysler MS 7170
- Detroit Diesel
- Ford WSS-M97B51-A1
- JIS K 2234
- John Deere H-5, H24B1, H24C1
- SAE J1034, J1941
- TMC RP329, RP330

Typical Properties:

Color: Yellow, slightly fluorescent
Relative Density @ 68F: 1.045 g/ml
Approximate lbs/gallon: 8.7
Approximate pH : 10.3
Treat Rate: 3% by volume. 12fl oz.
treats cooling systems up to 16qts.



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