

SERVICE PRO® ANTIFREEZE/COOLANT- ORANGE

Manufactured with virgin base products

DESCRIPTION: SERVICE PRO® Orange Antifreeze/ Coolant for use in GM® Cars and Trucks requiring DEX-COOL® is a premium carboxylate-based Organic Acid Technology (OAT) virgin ethylene glycol-based fluid. Specially formulated with industry-leading additives, this product provides optimum performance in vehicles requiring DEX-COOL®* under GM 6277M.

PERFORMANCE BENEFITS:

- Premium quality, extended life coolant that provides up to 5 years or 150,000 miles of protection.
- Free of phosphate, borates, nitrites, silicates, and amines.
- Protects against corrosion of all cooling system metals, including aluminum.
- High-quality defoamer system, non-harmful to hoses, plastics or gaskets.
- Compatible with major brands of extended life Organic Acid Technology and Hybrid Organic Acid Technology (OAT & HOAT)-type coolant/antifreeze. Specifically formulated to meet original equipment manufacturer equivalent extended life coolants including but not limited to the DEX-COOL®* under GM 6277M.

Meets the requirements of: ASTM D3306, ASTM D4985, Chrysler MS-7170, Chrysler MS-9769, Chrysler MS-12106, Ford WSS-M97B44-D, GM B 040 1065- GM 6277M, GM 6277M (DEX-COOL®), Navistar CEMS B-1 Type I, SAE J1034.

Always consult your vehicle owner's manual for proper fluid removal and flushing procedures. Typical properties, are not to be construed as specifications.

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**Meets performance requirements but may or may not meet certain chemical requirements.

TYPICAL PROPERTIES*:

		Concentrate**	50/50**
Inhibited Glycols		97.90%	51%
Water		2.10%	49%
Properties			
Color		Flor Orange	Flor Orange
Ash Content	D1119	1.09%	0.54%
pH- 50% by Volume Solution	D1287	8.7	8.7
Reserve Alkalinity, ml	D1121	5.15	2.6
Specific Gravity @ 20/20°C	D1122	1.0709	1.0709
50% by Volume Solution			
Freezing Point	D1177	-34°F (-36°C)	-34°F (-36°C)
50% by Volume Solution			
Boiling Point*	D1120	226°F (108°C)	226°F (108°C)
50% by Volume Solution			
Foam Test, ml/sec	D1881	<50/1	<50/1

**Under standard pressure



* Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

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