

PRODUCT DATA SHEET

DAVID WEBER OIL CO.

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Gibraltar HD SCA Pre-Charged Fuchsia

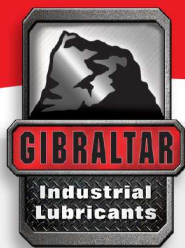
Pre-charged with supplemental coolant additive (SCA)

Gibraltar HD SCA Pre-Charged Fuchsia is specifically formulated for heavy-duty diesel engine cooling systems. Unlike conventional “universal” type coolants, **Gibraltar HD SCA Pre-Charged Fuchsia** does not require an additive pre-charge for use.

Gibraltar HD SCA Pre-Charged Fuchsia is a low-silicate product designed for use in diesel engines. It is fully formulated and ready for use without the need for additional SCAs. It provides corrosion protection for all cooling system metals and is formulated to be compatible with coolants from all major producers.

Gibraltar HD SCA Pre-Charged Fuchsia provides the following benefits:

- Proven HD Diesel coolant technology
- Pre-charged with SCAs
- Protects all cooling system metals, including aluminum
- Meets ASTM and HD OEM specs



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SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

ASTM D5216, D3306, D4340, D4985, D6210
Caterpillar
Chrysler MS7170
Cummins CES 14603 & Low Silicate
SAE J1034, J1941

Federal Specification OA548D
TMC RP-330
GM1825M, GM1899M,
Ford ESEM97B44A
Military Specification CIDA-A-52624

TYPICAL PROPERTIES (concentrate)

Color	Fuchsia
Specific Gravity @ 60° C	1.12-1.14
pH (50% solution/vol), min.	7.5-11.0
Reserve Alkalinity, min.	6
Freeze Point, 50%	-34°F/-37°C