

<u>david</u> weber oil co.

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GIBRALTAR 2792 FUSCHIA HEAVY DUTY ANTIFREEZE Precharged with supplemental coolant additive (SCA)

GIBRALTAR 2792 HEAVY DUTY ANTI-FREEZE is specifically formulated for heavy duty diesel cooling systems. Unlike conventional "universal" type coolants, Gibraltar 2792 requires no additional additive precharge.

TRUCK FORMULATION -

low silicate content.

SCA PRECHARGED -

Fully formulated, requires no additive precharge.

• **SUPERIOR CORROSION PROTECTION** - Uses Penray 2792 technology - The coolant additive system being specified by heavy duty fleets across the country.

• MEETS TRUCK SPECIFICATIONS:

Cummins 90T8-4 Kenworth RO 26-170-97 Peterbilt 07-06773 Freightliner 48-2280 Detroit Diesel 7SE298

FORMULATED TO SATISFY

SAE J-1941 GM-1899-M ASTM D-4985 TMC RP329 Mack 14GS17004

• FULL STRENGTH ETHYLENE GLYCOL -

Summer and winter protection.

RECOMMENDATIONS FOR USE - Ethylene glycol based antifreeze/coolant should not be used in concentration form in your vehicle. A 50% dilution is generally recommended for best balanced protection against corrosion and summer boiling. Do not dilute to less than 33-1/3%. (Maximum freeze protection is at 68% if required.) Water quality is an important factor affecting the long-term corrosion protection of any antifreeze. Avoid use of contaminated or heavily chlorinated water. Use of additional cooling system additives is not needed with Gibraltar 2792 and is specifically discouraged.

Properties

Specific Gravity at 60°F	1.120-1.13	D-1122
Boiling Point, Reflux	325°F (163°C)	D-1120
Flash Point, COC	250°F, Min.	D-92
Foam Test	45 m/2.7 sec., Max.	D-1881
pH 50/50 Vol. Solution	10.2 - 10.6	D-1287
Total Water	3% Max.	D-1123
Total Glycols	97% Min.	E202
Freeze Point, 50/50 Solution	-34°F	D-1177
Total Dissolved Solids	0.3%	Fed. #209B

Color Green Odor Mild

Aluminum Corrosion Protection Pass ASTM D-4340

Cooling System Cap. Quarts	Quarts of anti-freeze required for protection to temperatures (°F) shown below									
	2	3	4	5	6	7	8	9	10	11
10	16	4	-12	-34	-62					
11	18	8	-6	-23	-47					
12	19	10	0	-15	-34	-57				
13	21	13	3	-9	-25	-45				
14	22	15	6	-5	-18	-34	-54			
15	23	16	8	0	-12	-26	-43	-62		
16	23	17	10	2	-8	-19	-34	-50		
17	24	18	12	5	-4	-14	-27	-42	-58	
18	24	19	14	7	0	-10	-21	-34	-50	
19	25	20	15	9	2	-7	-16	-28	-42	-56
20	25	21	16	10	4	-3	-12	-22	-34	-48
21		22	17	12	6	0	-9	-17	-28	-41
22		22	18	13	8	2	-6	-14	-23	-34
23		23	19	14	9	4	-3	-10	-19	-29
24		23	19	15	10	5	0	-8	-15	-24
25		24	20	16	12	7	1	-5	-12	-20