DAVID WEBER OIL CO.
601 Industrial Road • Carlstadt, NJ 07072 | 201.438.7333 phone | 201.438. 3178 fax
www.weberoil.com

PRODUCT DATA SHEET

Gibraltar Universal HD Gold ELC

Ethylene glycol for newer cars and HD Trucks

Gibraltar Universal HD Gold ELC antifreeze is formulated with the latest nitrite-organic acid technology to create a high-quality extended life ethylene glycol antifreeze/coolant for newer model cars and heavy-duty trucks. Its special blend of long-lasting inhibitors is designed to protect all engine components, including aluminum, for a minimum of 5 years or 300,000 miles.

Gibraltar Universal HD Gold ELC provides up to 300,000 miles or 5 years of protection and is a great product for mixed fleets. **Gibraltar Universal HD Gold ELC** is formulated for gasoline and diesel engines. It is DEX-COOL™ compatible and meets Cummin heavy-duty low silicate requirements. It provides extended corrosion protection for cooling system components and wet sleeve liners but isn't harmful to hoses, plastics, or gaskets.

Gibraltar Universal HD Gold ELC provides the following benefits:

- **Five year or 300,000-mile protection**
- **Formulated for new gas auto and HD diesel engines**
- **Latest nitrie-organic acid technology (NOAT)**
- **Meets ASTM D3306, DEX-COOL™, and HD OEM specs**

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. The information contained herein is subject to change without notice. Always confirm that the product selected is consistent with the original equipment manufacturer's recommendation.

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GIBRALTAR Industrial Lubricants

PRODUCT DATA SHEET

SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

ASTM D3306, D4985
CAT
Cummins
GM DEX-COOL••

Mack
Federal Specification OA548D
SAE J1034, J1941

TYPICAL PROPERTIES

Color	Gold
Specific Gravity @ 60° C	1.12-1.14
pH (50% solution/vol), min.	7.5 – 9.0
Flash Point, Tag Open Cup	250° F
Boiling Point	
33.33% by vol, max.	0° F
50.00% by vol, max.	-34° F
60% by vol, max.	-62° F

	ASTM D1384		ASTM D1384		ASTM D4340*	
	Max loss	HD Gold ELC	Max loss	HD Gold ELC	Max loss	HD Gold ELC
Copper	10	3	20	2	-	-
Solder	30	2	60	2	-	-
Brass	10	3	20	1	-	-
Steel	10	0	20	0	-	-
Cast Iron	10	1	20	1	-	-
Aluminum	30	8	60	1	1.0	0.2

• Corrosion of aluminum under heat-rejecting conditions expressed in milligrams per square centimeter per week.
••DEX-COOL is a Trademark of GM Corporation.

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