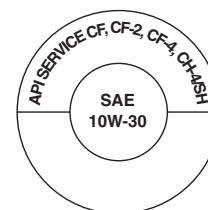
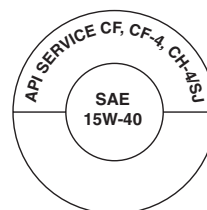




## VpCI™ HEAVY DUTY LUBRICANTS

# CorrLube™ VpCI™ Motor Oils



### PRODUCT DESCRIPTION

CorrLube™ is a high performance API certified motor oil available for both gasoline and diesel engines. CorrLube™ provides superior corrosion protection and is highly recommended for use in any infrequently used vehicle or engine. Incorporated corrosion inhibitors provide dependable protection during storage conditions.

### CorrLube™ 10W-30

API certified SH\*, CH-4, CG-4 CF-4

\* Exceeds 0.1% Phosphorous limit for API SJ

### CorrLube™ 15W-40

API certified SJ, CH-4, CG-4, CF-4, CF-2, CF

### FEATURES

- Corrosion protection of ferrous and non-ferrous metals.
- High performance API certified.
- Available in 10W-30 and 15W-40 viscosity grades.
- For use in gasoline or Diesel engines.
- Superior protection under continuous or intermittent use conditions.
- Continuous use prevents corrosive wear
- Continues protection from moisture and acidic combustion by-products while equipment is in use or in storage

### TYPICAL APPLICATIONS

- Boats and yachts
- Show Cars
- Motorcycles
- Military equipment
- Agricultural equipment
- Backup power generators
- Emergency vehicles
- Garden equipment
- Off road equipment
- Marine engines

### METALS PROTECTED

- Carbon steel
- Aluminum
- Brass
- Bronze
- Copper
- Tin
- Lead

### CHEMICAL AND PHYSICAL PROPERTIES 10W-30

SAE J300 (Typical )	
KV @ 100C, cSt	11.5
CCS, cP @-20C	3000
MRV TP-1 @-30C	15,000
HTHS Viscosity, cP	3.4
Volatility (GCD) %@371C	8
Flash Point, COC, C	233
API Gravity	29.4
Total Base Number	8.1
Sulfated Ash, mass %	0.90
Total Acid Number	1.8



## 15W-40

SAE J300 (TYPICAL)	
KV @ 100C, CST	16.0
CCS, cP @-15C	3020
MRV TP-1@-25C	15,200
HTHS Viscosity, cP	4.44
Volatility (GCD) %@371C	5.2
API Gravity	29.4
Total Base Number	8.3
Sulfated Ash, mass %	0.92
Total Acid Number	1.85

### PERFORMANCE PROPERTIES AND TESTS

CorrLube™ is an ultra high performance motor oil with outstanding anticorrosion performance properties including:

- Dramatically improved protection of Carbon steel and copper in condensing Humidity atmosphere (ASTM D1748), and Protection of carbon steel in accordance With the Ball Rust Test (inclusion in ASTM D4485) under acidic conditions.

### FOR INDUSTRIAL USE ONLY

**KEEP OUT OF REACH OF CHILDREN**

**KEEP CONTAINER TIGHTLY CLOSED**

**NOT FOR INTERNAL CONSUMPTION**

**CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION**

Time before corrosion			
Material	ASTM D1748		Ball Rust Test
	Carbon Steel	Copper	
Corr Lube	20-25 days	>10 days	48 hours*
Castrol Diesel Oil	4-6 days	5-6 days	27 hours*
* The requirements are not less than 18 hours			

### OEM PERFORMANCE CLAIMS (MEETS OR EXCEEDS WITH THE APPROPRIATE GRADE):

- Mack EO-M Plus
- Mack EO-M
- Cummins 20076
- Cummins 20071
- Volvo VDS-2
- Volvo VDS
- Detroit Diesel Bulletin SE270
- Caterpillar Bulletin SEBU 6385
- Caterpillar Bulletin SEBU 6250
- Navistar Bulletin TSI-97 -12-03
- Allison C4 Quality
- Cat TO-2 Quality
- General Motors 9986155, 9986145
- Ford WFE-M2C906-A
- CID A-A-52306A

### PACKAGING AND STORAGE

CorrLube™ is available in 1 quart bottles (1 liter), 1 gallon (3.78 liter), 5 gallon (19 liter) Plastic pail, 55 gallon (208 liter) metal drums, liquid totes and bulk. The shelf life of CorrLube™ is up to 24 months

### LIMITED WARRANTY

All statements, technical information and recommendations contained herein are based on tests Cortec Corporation believes to be reliable, but the accuracy or completeness thereof is not guaranteed.

Cortec Corporation warrants Cortec® products will be free from defects when shipped to customer. Cortec Corporation's obligation under this warranty shall be limited to replacement of product that proves to be defective. To obtain replacement product under this warranty, the customer must notify Cortec Corporation of the claimed defect within six months after shipment of product to customer. All freight charges for replacement products shall be paid by customer.

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