



VpCI®-706



PRODUCT DESCRIPTION

VpCI®-706 is specially formulated for use as an additive for diesel and biodiesel fuels. The product provides superior corrosion protection for ferrous metal surfaces in contact with the fuel, as well as the surfaces above the fuel level.

Adding VpCI®-706 to diesel tanks before shipment protects heavy equipment fuel tanks and systems from corrosion during storage, shipment, and equipment use. This lowers the risk of monetary loss and customer dissatisfaction from corrosion claims. Because VpCI®-706 is fully compatible with diesel and biodiesel and does not affect engine performance, the additive can be used in the tank during engine operation. The engine can be safely started in order to drive heavy equipment in and out of the shipping or storage compartment for easier loading and unloading. VpCI®-706 can also be left in the diesel tanks for continued corrosion protection during storage and operation for truck or heavy equipment.

TYPICAL APPLICATIONS

- Fuel tanks
- Fuel systems

FEATURES

- May be used in operation, storage, and shipment
- Fully compatible with diesel and biodiesel fuels
- Provides protection in liquid and vapor phase, and at liquid/

- air interface
- Does not contain trace metals, chlorides, chromates, nitrites, or phosphates
- Does not contain additives known to create precipitates and filter issues
- Can be fogged or poured directly into gas tanks

METALS PROTECTED

VpCI®-706 was specifically designed for protection of carbon steel.

METHOD OF APPLICATION

Add VpCI®-706 to diesel fuel or directly to fuel tanks. Dosage: 0.5% per volume of tank to be protected. This dosage is sufficient to protect fuel tank during overseas shipment, and/or storage in hot and high humid climates. For less severe conditions, the dosage may be reduced. Please consult Cortec® Technical Service for specific dosage recommendations. It is recommended to leave an operational amount of diesel fuel in the tank during shipping and storage.

PHYSICAL PROPERTIES



Appearance:	Clear liquid
Density:	(0.897 kg/l)
Flash Point:	39°C (102°F)
Non-volatile Content:	0.1%

PACKAGING

VpCI®-706 is available in 5 gallon (19 liter) pails, 55 gallon (208 liter) drums, liquid totes, and bulk.



STANDARD TEST RESULTS

ASTM D5534	Pass (0.3% in diesel fuel)	
		
	Diesel Fuel (Control)	0.3% VpCI®-706

**FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP CONTAINER TIGHTLY CLOSED
NOT FOR INTERNAL CONSUMPTION
CONSULT SAFETY DATA SHEET FOR MORE
INFORMATION**

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.

Cortec® Corporation shall have no liability for any injury, loss or damage arising out of the use of or the inability to use the products.
BEFORE USING, USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR ITS INTENDED USE,

AND USER ASSUMES ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH. No representation or recommendation not contained herein shall have any force or effect unless in a written document signed by an officer of Cortec® Corporation.

THE FOREGOING WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESS, IMPLIED OR STATUTORY, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE. IN NO CASE SHALL CORTEC® CORPORATION BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

DISTRIBUTED BY:

TEXAS TECHNOLOGIES, INC.

3600 W. Whitestone Blvd. Cedar Park, TX 78613

800.858.1379 or 512.267.0100

E-Mail: info@texastechnologies.com

www.texastechnologies.com