

Editorial Contact:
Cortec® Advertising Agency:

Shannon Garrow
(651) 429-1100 Ext. 128

sgarrow@cortecvci.com

Company Contact:
Cortec® Corporation

Cliff Cracauer
(651) 429-1100 Ext. 181

ccracauer@cortecvci.com

Technical Contact:
Cortec® Corporation

Casey Heurung
(651) 429-1100 Ext. 147

cheurung@cortecvci.com



Attention: Editor

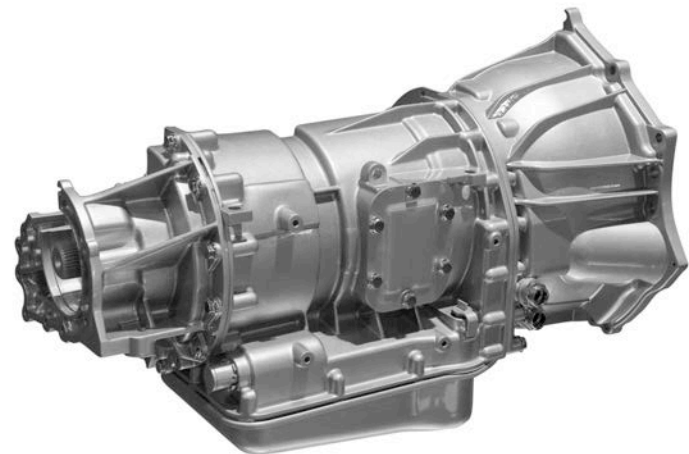
May 14, 2015

PRODUCT RELEASE

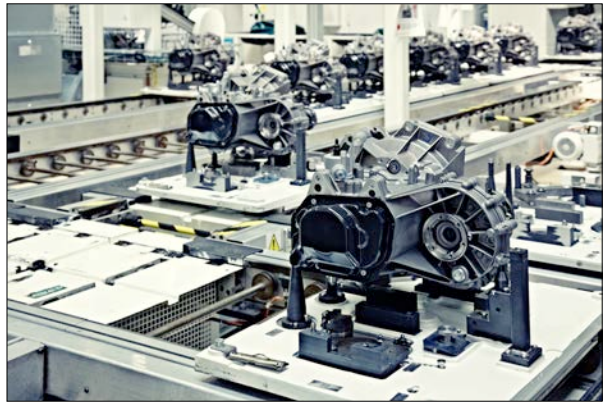


Cortec's BioCorr® ATF Rust Preventative: Biodegradable, Biobased, and Sustainable Corrosion Protection for the Automotive Industry!

The automotive industry faces difficult challenges in fighting the effects of corrosion both in economic loss and environmental safety. To help in this battle, corrosion research chemists at Cortec® Laboratories have developed an advanced rust preventative to preserve transmissions and their components during storage and shipment! BioCorr® ATF Rust Preventative is an emulsion rust preventative that combines film-forming additives with Vapor phase Corrosion Inhibitors (VpCI®).



BioCorr[®] ATF Rust Preventative provides multi-metal protection and is an excellent environmentally sound alternative to petroleum derived products. This formulation can provide protection for up to two years of indoor storage, or during shipments when combined with VpCI[®] packaging materials. Unlike rust preventative oils this product leaves a dry film on the surface of the metal that is virtually undetectable. This



feature helps to create a clean workplace and prevents material waste. BioCorr[®] ATF Rust Preventative is VOC free and the formulation is biodegradable; eliminating expensive disposal costs associated with oils. The ultra thin, dry protective layer of BioCorr[®] ATF does not change tolerances of precisely machined metal surfaces, thus allowing robot assembly without cleaning. It is compatible with engine and transmission lubricants as well as nonmetallic gaskets, seals, elastomers, and plastics.



BioCorr[®] ATF is a ready-to-use product and can be applied by dipping or spraying. It can be used for biodegradable preservation of transmissions and their components, as a temporary coating for storage and shipment, and for protection of pipes, flanges, gears, cast iron, sheets, and coils.

FEATURES

- Provides excellent multi-metal corrosion protection
- Combines film-forming additives with VpCI[®]
- Displaces water and oil from metal surfaces
- Forms an invisible dry to touch film
- Environmentally friendly and biodegradable
- Replaces hazardous mineral oils and flammable solvents
- VOC free
- Contains no chlorinated compounds, chromates, or nitrites

- Ready-to-use
- Formulated with renewable raw materials, and doesn't contain mineral oil

BioCorr[®] ATF Rust Preventative is packaged in 5-gallon (19 liter) pails, 55-gallon (208 liter) drums, liquid totes, and bulk.

BioCorr[®] ATF Rust Preventative conforms to ASTM D 1748 standard.

Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

Cortec[®] Corporation is the global leader in innovative, environmentally responsible VpCI[®] and MCI[®] corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec[®] manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

Cortec[®] Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122