



Industrial Chemicals
The Ultimate Choice

Z211

Moisture Suppressant for Electrical Fittings

CORIUM Z211

Moisture Suppressant for Electrical Fittings

- *Quickly dries out water-logged electrical, & electronic parts & systems.*
- *Prevents short circuits in delicate electrical parts.*
- *Protects metal parts and components from corrosion.*

**TRUST
CORIUM
FOR**

*Ease of Application
Wide Versatility
Outstanding Physical
Properties*



TW
**PERFORMANCE
POLYMERS & FLUIDS®**



SPECIAL FEATURES

Corium Z211 Moisture Suppressant for Electrical Fittings

is the superior formulation in aerosol packaging that gets under moisture to quickly evaporate water-logged systems and get you up and running again.

- **Corium Z211** quickly dries out water-logged electrical and electronic parts, components and systems.
- **Corium Z211** effectively prevents short circuits in delicate electrical parts.
- **Corium Z211** works to protect metal parts and components from damaging corrosion.

OUTSTANDING PROPERTIES

Corium Z211 is the advanced formula water displacement compound that:

- Actually creeps under water, raises it from the surface and hastens its evaporation.
- Contains a water repellant that forms a thin, continuous moisture-impervious film – provides protection for months.
- Contains rust-inhibiting agents that guard against corrosion.
- Is quality formulated with selected elements that positively protect your automobiles, machinery and equipment against costly downtime – saves you time and money!

USE FOR

Corium Z211 is an advanced, maintenance-engineered product designed specially to solve virtually all of your electrical and electronic moisture problems. **Corium Z211** contains a precisely formulated group of ingredients that combine in an easily applied, fast-working, ultra-effective product that penetrates cracks and crevices, gets under water and enables rapid evaporation.

Corium Z211 effectively and efficiently dries out water-logged electrical and electronic parts and systems and then coats the components of these systems with a water repellent that also provides protection against corrosion.

Use **Corium Z211** confidently on:

Starters • Spark Plugs • Generators • Voltage Regulators • Distributors • Wiring • Solenoids • Thermostats • Coils • Electric Motors • Power Tools • Meters • Electrical Controls • Communications Equipment • Stored Machinery • and more



Industrial Chemicals
The Ultimate Choice

ITW PPFK reserves the right to modify or change this product for purposes of improving its performance characteristics.
© 2016 ITW PP & F Korea Limited

The Corium Trade Mark is the property of ITW Inc., and is used under licence by ITW PP & F Korea Limited.



The information contained in this publication is to the best of our knowledge and accurate at the time of issue in October, 2016

CORIUM Z211

Moisture Suppressant for Electrical Fittings

ELECTRICAL/ELECTRONIC SYSTEMS DRYER

Water, in varying forms, is a major cause of problems in industrial maintenance. Water promotes corrosion, soaks and ruins insulation, shorts out contacts and spark plugs and generally creates havoc in automotive ignition systems and industrial and communications electrical and electronic systems.

Corium Z211 is a patented, maintenance-engineered, wonder working product which will solve virtually all of your customers electronic and electrical moisture problems.

Corium Z211 contains a precisely formulated group of ingredients which combine in an easily applied, fast working, effective product with the following features: -

1. One ingredient is actually wetter than water. This is called a 'surfactant' or surface active agent. This material enables Corium Z211 to actually creep under water, raising it from surface contact and hastening evaporation. Corium Z211 creeps into all the cracks and crevices and forces damaging condensation out into the open where it can evaporate or be wiped away.
2. Another ingredient of Corium Z211 is a water repellent. Corium Z211 dries to form a very thin, continuous moisture impervious film, which provides protection for months.
3. This same protective film contains a rust inhibitor which guards against corrosion for a long period of time.

In other words, Corium Z211 dries out water logged electronic/electrical systems and then coats the components of these systems with a water repellent which also provides protection against corrosion.

CPIM Z211.1	Version 2.0	Revision 2.0	Rev. Date : 1 January, 2016	Reference: CKL
-------------	-------------	--------------	-----------------------------	----------------

Corium Z211 is:

Water repellent	Non-toxic
Rust preventative	Contains no carbon tetrachloride
Transparent	Normally non-allergic

Corium Z211 has broad applications in industrial maintenance, and the automotive, aviation, marine, transportation, communication, construction and agricultural fields.

APPLICATION GUIDE

ELECTRIC/ELECTRONIC SYSTEM

1. Dries out flooded water-soaked Automotive, Aviation, Construction and Marine Electrical and Electronic Systems.
2. Provides a water repellent rust inhibiting coating for metal surfaces.

RADIO	STORED MACHINERY
TELEVISION	Motors and Equipment
COMMUNICATION EQUIPMENT	
BOILER ROOM CONTROLS	ATHLETIC EQUIPMENT
Relays	Guns
Motors	Fishing Tackle
Solenoids	INFREQUENTLY USED TOOLS
Thermostats	Dies
Aquastats	Fine Mechanisms
Coils	RAILROAD SWITCHES
Generators	Electrical Controls
AUTOMOTIVE	DISTRIBUTORS
Power Tools	WIRING
Grounds Maintenance Equipment	VOLTAGE REGULATORS
PRECISION EQUIPMENT	SPARK PLUGS
Clocks	MAGNETOS
Meters	LIGHTING SYSTEMS
STARTERS	GENERATORS

HOW TO APPLY

Corium Z211 dries out water-logged electronic and electrical ignition systems. It coats the components with a highly effective and long endurance water repellent which provides protection against water ingestion and associated forms of corrosion for months.

APPLICATION

1. Shake can thoroughly.
2. Hold can 100-150 mm (4-6") from ignition or electrical system and spray.
3. Wipe off excess moisture with rag and respray to ensure complete purging of the system of all water.

IMPORTANT

Strictly observe all safety precautions relevant to the use of an aerosol product and/or printed on the can's label.