

Being 'Pro Active' About Corrosion Control Is Important To Protect Your Gear Year Round...

- Corrosion Block is a clean fluid that actively protects metal and electronics using advanced polar bonding chemistry.
- Synthetic additives in Corrosion Block completely penetrate corrosion cells, replacing the moisture which is then allowed to evaporate.
- Corrosion Block's hydrophobic film remains to further protect the metal acting like an "OFF SWITCH" for corrosion.
- Protects metal components down to -70°F



Kills Corrosion on Contact!

CORROSION BLIFK

PROTECTS METAL & ELECTRONICS DURING PLAY & STORAGE

CHEMICALLY NEUTRALIZES
SALT WATER

HYDROPHOBIC FILM PROVIDES CORROSION PROTECTION ALL SEASON



EAR CHEMICAL RESEARCH CORPORATION

POWERSPORTS

www.corrosionblock.com • 1.800.256.2548

Put It Away

Life It

CORROSION PLIFE





is a unique product that has the ability to both prevent and stop corrosion in more places on Powersports Equipment than any other product of its type. Corrosion Block is a clean,

clear ultra-thin fluid which leaves a non-greasy atmospheric barrier to protect all metal surfaces. Corrosion Block leaves no gummy residue because it does not contain wax, resin, tar, asphalt, silicone or Teflon. It can be sprayed, brushed or wiped on.

Prevention is better than Replacement

On electrical systems Corrosion Block works both as a preventative and a cure. With just one application Corrosion Block's ability to remove moisture, combined with its excellent penetrating and strong dielectric properties (40Kv), have brought electronics "back from the dead". By removing moisture from the corrosion by-product and isolating it from contacting the metal surface, continuity can be restored to electrical circuits. Corrosion Block can be used in many different electrical and electronic applications without fear of damaging the conformal coatings used. And it does not harm plastics or painted surfaces.

Corrosion Block Improves Reliability, Reduces Repair and Labour Costs





Simply spray it on the area or connection to be protected until shiny. If the area is heavily corroded then saturate the entire surface. Corrosion Block has powerful capillary or creeping action that delivers its powerful synthetic corrosion inhibitors into the smallest crevices. Once there, it lubricates and protects against moisture attack with an ultra-thin fluid film.





KEEPS ICE & MUG FROM STICKING!



Trailer Lights, Wiring Harnesses & Structural Components

Applying Corrosion Block is easy...

- Remove accumulation of dirt and grease and apply directly to areas already corroded to kill the corrosion process
- Apply sparingly on all exposed metal and track components for corrosion protection
- Spray directly into electrical connectors to waterproof and prevent corrosion caused by moisture

WATERPROOF GREASE

Corrosion Block Waterproof Grease out performs lithium and most synthetic greases and meets or exceed requirements for NLGI Service Classifications GC-LB (automotive wheel bearing and chassis lubricants) conforming to ATM D4950 performance requirements.

Performance Features

- WATERPROOF
- Multi grease compatible
- Excellent extreme pressure (EP) properties
- Excellent thermal / oxidative stability
- Resists bleeding / melting at high temperatures
- Suitable for sealed for life applications
- Dielectric / non-conductive
- Workplace safe and environmentally friendly
- **Out performs competitive grease 5:1**

