

XCP™ ONE™ PROFESSIONAL

HIGH PERFORMANCE MULTIPURPOSE SPRAY

Recommended
and used by

AA

XCP™ ONE™ is a high performance multipurpose spray designed to penetrate, lubricate, displace moisture, as well as clean and protect against corrosion. It delivers maximum performance across a wide range of applications. Use it on nuts, bolts, screws, valves, chains, bearings, couplings, levers, locks, hinges, cables, pulleys, winches, pedal crank arms, derailleur assemblies, gear mechanisms, and many more!

FEATURES:

- **Extreme Penetration:** The powerful XCP™ formula delivers market leading penetration to quickly loosen and release metal parts and mechanical equipment that are stuck, seized or rusted together, including nuts, bolts, screws, valves, bearings, couplings, etc.
- **Lubrication:** Once applied, the active ingredients in XCP™ create a thin, colourless soft coating to help keep parts loose and free from corrosion.
- **Cleans & Protects:** The active ingredients in XCP™ get under dirt, grime and grease, allowing for easier cleaning, and form a soft protective layer which provides protection against rust and corrosion.
- **Displaces Moisture:** The XCP™ formula quickly displaces water, allowing the “drying out” of electrical short circuits caused by moisture.

APPLICATION AREAS:

- Automotive maintenance
- Bike/motorbike maintenance
- Boating & water sports
- Engineering & industry
- Aviation & aerospace
- Military & firearms
- Fishing tackle and equipment
- Printing equipment & machinery
- Agricultural machinery
- Snow moving equipment
- Garage & workshop
- Home & garden
- Marine & offshore
- Utilities maintenance
- Mining & quarries
- Construction
- Motorhomes/caravans
- Hobbies & crafts
- Plant, equipment & tools
- And many more...

PHYSICAL PROPERTIES:

- **Odour:** mild solvent odour
- **Appearance:** amber, solution
- **Vapour pressure:** 0.001K Pa
- **Vapour density:** (air = 1) >1.00
- **Melting point:** <20°C / <68°F
- **Dynamic Viscosity @ 25°C/77°F:** 8 mPa s
- **SILICONE FREE**
- **Kinematic Viscosity @ 25°C/77°F:** 9.6 mm²/s
- **Water solubility:** <1 g/l
- **Specific gravity:** 0.8 g/cm³ approx.
- **Flash point:** >100°C / >212°F (CC)
- **Dry Film Thickness:** <1 µm
- **Coverage:** 130 m²/l



COMPATIBILITY AND STORAGE:

XCP™ ONE™ is suitable on all metal surfaces. Compatibility testing is recommended prior to use for all non-metal and/or coated surfaces. Store at room temperature and not in direct sunlight. Containers should be kept closed and users should consult application notes and material safety data sheet before use. Material safety data sheet is available from your supplier and/or at www.xcp-protection.com.

HANDLING:

Aerosol Spray

- **DANGER:** Extremely flammable aerosol. Pressurised container: may burst if heated. Keep out of reach of children. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Avoid breathing dust/fume/gas/mist/vapours/spray. Use only outdoors or in a well-ventilated area. Protect from sunlight. Do not expose to temperatures exceeding 50°C / 122°F. Repeated exposure may cause skin dryness or cracking. Store at room temperature. Use only as directed.
- HMIS: H-1; F-4; R-0; PP-X

Trigger Spray/Refill Containers

- **DANGER:** May be fatal if swallowed and enters airways. If swallowed: immediately call a poison centre or doctor/physician. Do not induce vomiting. Keep out of reach of children. Dispose of contents/container to an authorised waste point. Repeated exposure may cause skin dryness or cracking. Store at room temperature. Use only as directed.
- HMIS: H-1; F-1; R-0; PP-X

PACKAGING:

- 400ml / 13.5 fl oz aerosol can
- 500ml / 16.9 fl oz trigger spray bottle
- 5 ltr / 1.32 gal refill container

MORE INFORMATION:

 www.xcp-protection.com

 www.facebook.com/xcpprofessional

 www.twitter.com/xcpbro

XCP[™]
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XCP CORROSION TECHNOLOGIES

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