



## XA

## Xintronic II Aerosol

**MOISTURE DISPLACENT -  
RESTORER - PRESERVATIVE**

- Low Surface Tension. Low surface tension produces through penetration into inaccessible parts of equipment and motors to quickly displace moisture and form a tough molecular barrier against subsequent moisture and rust.
- Safe. XINTRONIC II AEROSOL is low in toxicity, non-corrosive, and safe to use on all metals.
- Immediate Lubrication. XINTRONIC II AEROSOL's deep penetration immediately lubricates all surfaces. It lubricates each strand of cable and wire ropes to reduce friction and prevent rust and corrosion. XINTRONIC II AEROSOL does not replace regular lubrication of equipment.
- Unaffected by Temperature. Rapid temperature changes do not affect XINTRONIC II AEROSOL.
- Vehicle Starting. XINTRONIC II AEROSOL displaces and seals out moisture to aid vehicle starting.

**General Information**

XINTRONIC II AEROSOL is a moisture displacing, penetrating

lubricant for mechanical and electrical equipment.

**Technical Information**

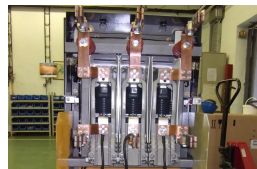
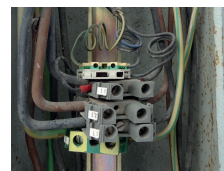
Form: aerosol  
Colour: brown  
Odour: sweetish  
Initial boiling point: -40°C  
Flash point: -80°C  
Lower explosion limits: 0,6 Vol%

Upper explosion limits: 15 Vol%  
Density (at 20°C): 0,783 g/cm<sup>3</sup>  
Kinematic viscosity: < 7 mm<sup>2</sup>/s  
Temperature resistance: -30°C to +130°C  
Electric strength = 42 kV  
Do not store above 49°C. Store in tightly sealed containers  
Safety measures: Consult the Safety Data Sheet

**Application and Use**

- XINTRONIC II AEROSOL displaces moisture and seals out subsequent moisture and corrosion in electrical motors, relays, controls, switches, line jacks, telephone cross connection boxes, stranded wire rope, instruments, tools, and mechanical parts.  
Electrical Equipment does not have to be turned off before applying XINTRONIC II AEROSOL, however, concentrated vapors can be ignited by a high energy source. Therefore, keep away from areas where arcing or sparks may occur.
- Spray XINTRONIC II AEROSOL into and on equipment until all surfaces are wet. This will remove condensation. A second spray may be applied to enhance protection. When dry, XINTRONIC II AEROSOL leaves a protective lubricant coating on breakers, contacts, and other movable parts.

Article nr	Name	Content	Shelf Life	Catalog
X310001	Xintronic II Aerosol	500ml	see imprint + 36 months	ELECTRICAL CONNECTIONS

**Notice**

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