



MUX

Multi-X

MULTIPURPOSE RELEASE AGENT

- Super fast acting
- Lubricant
- Anticorrosion
- Protectant
- Release Fluid
- Water-repellent - Anti Humidity
- Cleaning fluid
- Silicon free
- Transparent
- 360° Application
- THE PRODUCT IS SAFE ON EVERYDAY MATERIALS!
- Rubbers and Plastics
- Metals
- Textiles
- Painted Surfaces



Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Xintex is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Xintex products provide, relates only to the standard conditions of sale of this product. In no case Xintex can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

General Information

MULTI X ist fast, effective and comprises 10 advantages in one product: lubricant - anticorrosion - protectant - release fluid - water-repellant - anti-humidity -

cleaning fluid - silicon free - transparent. MULTI X is your ultimate partner in most applications during repair and maintainace.

Technical Information

AEROSOL:

Physical state: Aerosol
Colour: brown
Odour: sweetish
Initial boiling point / boiling range: -40°C
Flash point: -80°C
Upper/lower flammability or explosive limits: 0.6 - 15 Vol-%
Ignition temperature: > 200°C
Density (at 20°C): 0.783 g/cm³ DIN 51757
Kinematic viscosity: < 7 mm²/s
Electric strength: 42 kV
Temperature resistance: -30°C to +130°C
Do not store above 49°C. Store in tightly sealed containers

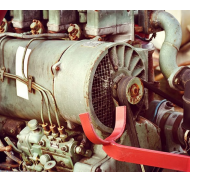
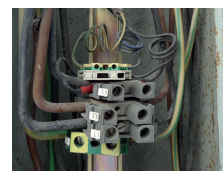
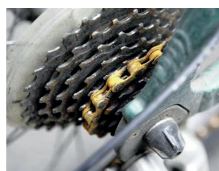
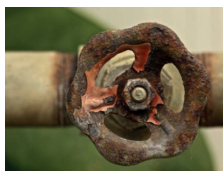
LIQUID:

Physical state: Liquid
Colour: light brown
Odour: Vanilla
Initial boiling point / boiling range: 110 °C
Flash point: 30 °C @ ISO 3679
Upper/lower flammability or explosive limits: 0.5 - 7 Vol-%
Density (at 20°C): 0.788 g/cm³
Kinematic viscosity (40 °C): < 7 mm²/s @ DIN EN ISO 3104
Electric strength: 42 kV
Do not store above 49°C. Store in tightly sealed containers
Safety measures: consult Safety Data Sheet

Application and Use

- **Lubricant - Anticorrosion - Protectant**
The product forms a durable film that provides protection against water, frost, humidity and rust or oxidation: It protects metals and their microscopic imperfections.
- **Release Fluid**
Attacks rust and all other types of oxidation, facilitating the release of any locked, rusted or frozen component or mechanism.
- **Water-repellant - Anti-Humidity**
Forms a protective film between the surface and the humidity.
- **Cleaning Fluid**
Its formula enables it to be used to clean all surfaces, eliminating grease and grime and preventing the formation of an oxidation layer.
- **USE:**
Shake well before use (Aerosol) and apply product to surface to be treated, allow a contact time of 1 minute and proceed and carry out the required action. Eliminates rust and oxidation. Loosens blocked mechanical functions. Drives out moisture on electrical contacts.

Article nr	Name	Content	Shelf Life	Catalog
X320001	Multi-X	500ml	see imprint + 36 months	LUBRICANTS
X320005	Multi-X	5l	see imprint + 36 months	LUBRICANTS



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