



JKX MULTI

Multifunctional: 6 applications in a single product!

KEY FEATURES

- Quickly loosens seized parts and assemblies
- Actively lubricates all moving parts
- Protects by applying an anti-corrosion film to metals
- Water-repellent, forms a protective film that displaces moisture
- Deoxidized to restore the dielectric constants.
- Cleans traces of oil, grease, glue and tar
- Non-flammable, propellant: carbon dioxide
- Compatible with all metals, plastics, fabrics, paints, rubber...
- Increased safety and ergonomics thanks to the double spray diffuser.
- Aerosol can be used in all positions.
- Temperature range: from -20°C to +180°C.
- Silicone-free, acid-free, resin-free

AREAS OF APPLICATION

- JKX's six functions can be used in hundreds of applications thanks to its versatility.
- Application on rusted mechanisms, bolts, nuts, studs, threaded rods, hinges, hinges, slide rails, chains, cables, electric motors, switches, electrical contacts, alternators, ignition systems, relay locks, vices, gears, tar tracks...

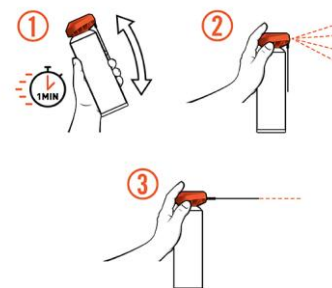
HOW TO USE

- Shake aerosol vigorously for 1 minute before use.
- 2 possible applications thanks to the Cobra² spray head
 - Dual spray head: Precise application with the capillary tube folded up
 - Extensive spraying with the spray head (from a distance of 15 cm from the surface)
- Before reinstallation, the corroded part can be soaked in the JKX MULTI.
- When soaking, the rust-derusting effect is enhanced, as the product penetrates deep into the corrosion.



PHYSICOCHEMICAL PROPERTIES

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|----------------------|-------------------------|
| • Physical state: | Liquid. |
| • Color: | Colorless |
| • Odor: | Organic solvent |
| • Flash point: | > 61°C |
| • Boiling point: | 175 - 220°C |
| • Temperature range: | -20°C to +180°C |
| • Density: | 0.805 g/cm ³ |



PACK SIZE

Aerosol 650/500 ml x 12

Part number: **826500**

EAN-Code: 3429978265001

STORAGE

Container is pressurized: Can explode if heated. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not puncture or burn – even after use. Protect from sunlight. Do not expose to temperature above 50°C / 122°F.