

# BRUNOX<sup>®</sup> Turbo-Spray<sup>®</sup>

## 5-function-spray with TURBOLINE

### Application

- maintenance
- cleaning
- repair works
- production
- storage
- transportation

### Effect

#### Lubricant

**BRUNOX<sup>®</sup> Turbo-Spray<sup>®</sup>** is a long-term lubricant based on a balanced mixture of hydrocarbons with the additive TURBOLINE.

#### Creep oil / Rust loosener

**BRUNOX<sup>®</sup> Turbo-Spray<sup>®</sup>** is a multi-component lubricant which has an excellent penetration effect. Therefore it is capable of penetrating into finest hair-chaps and spaces and, for example, loosens tightened screws in a very short time. It loosens rust and frees sticky mechanisms.

#### Anti-corrosion

**BRUNOX<sup>®</sup> Turbo-Spray<sup>®</sup>** guarantees complete corrosion protection and also conservation of hollow spaces. The hydrocarbon mixture which is responsible for this guarantees both a compact protection film and also the necessary film thickness which displaces any humidity. It forms a clear, invisible, non-hardening film which does not need to be removed in most cases. (Exception: painting). This film provides temporary protection against corrosion (approx. 6 months) and has a dirt repelling effect.

#### Cleaning agent

**BRUNOX<sup>®</sup> Turbo-Spray<sup>®</sup>** penetrates and removes mineral and organic dirt so that spots of (almost) all kinds (e.g. tar, brake dust, adhesive residues etc.) can be easily wiped off. It neutralises hand sweat and also protects aluminium, copper, brass, chromium plated and galvanised sheet metal and stainless steel.

## Contact spray

**BRUNOX® Turbo-Spray®** has a very low surface tension and a corresponding adhesion to metals so that leak currents will be prevented and humidity which has penetrated will immediately be displaced. The very high dielectric strength ( $U_D = 45 \text{ KV/cm}$ ) also allows the application in connection with very sensitive (high-impedance) circuits. This property is particularly useful with electrical contacts and short circuits can be eliminated and prevented.

## Properties

**BRUNOX® Turbo-Spray®** contains no silicone, no teflon, no graphite

**BRUNOX® Turbo-Spray®** behaves neutral against varnish, leather, wood, rubber, plastic and fabric

**BRUNOX® Turbo-Spray®** contains just 3% propellant ( $\text{CO}_2$ ), i.e. 97% active substance

**BRUNOX® Turbo-Spray®** has a flash point of  $78^\circ\text{C}$

## Swiss quality product

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