

CLEANING SPRAY

CLEANER FOR BRAKE- AND CLUTCH PARTS

500006/05.17

Rev. 3

DESCRIPTION & APPLICATIONS

CLEANING SPRAY cleans and degreases all brake and clutch elements. It also removes oil, grease, tar, bitumen, wax and other stubborn dirt and concrete, metals, wood, paper or textiles.

This product may also be used for degreasing machinery, mechanical parts, electric motors, mechanical precision tools and office equipment, bicycle and motorcycle chains, semi-finished products, tools, electrical enclosures, etc.

Application: cleanse the pieces evenly by squirting remotely. Dry using a rag.

ADVANTAGES

- Solves the most persistent wear traces of braking and prevents unpleasant deposition of fine braking dust. Removes quickly and completely oil, grease, brake fluid; but at the same bitumen, tar and other deposits on the surface. Immediately dissolves the soluble impurities in water.
- The optimum evaporation period provides the additive the ability to work in the long-term and thoroughly on the surfaces and parts to be cleaned in order to remove the impurities. There CLEANING SPRAY evaporates completely without leaving residues, the lengthy and tedious drying unnecessary.
- CLEANING SPRAY does not address lacquers, varnish, plastic and rubber parts and protects the user from unpleasant side effects.
- Note: Perform a compatibility test before using it in combination with synthetic materials.

PACKAGING

- Available in white metal sprays of 500 ML.
- Double ball valve for multi-position use.
- Delivered with 2 spray nozzles : 1 short and 1 long (100mm)

CLEANING SPRAY

ENVIRONMENT, HEALTH & SAFETY

Inflammable ! Do not expose at temperatures above 50°C.

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use has to be made in conformity with the local rules in force about used sprays disposal.

Throw away only if completely empty.

Keep out reach of children.

Propulsion gas (propane-butane) with no ozone depletion potential.

Shelf date: 3 years.

PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Specific gravity at 20°C	kg/m ³	NFT 60101	700
Kinematic viscosity at 25°C	mm ² /s (cSt)	NFT 60100	1
Appearance	-	-	clear

The average values are given for information only and ...