

TECHNICAL DATASHEET

STALOC ASSEMBLY CLEANER

SQ-200

PRODUCT DESCRIPTION

STALOC Assembly Cleaner has been developed as a special cleaner for the industrial use. Main areas of application are industrial production, maintenance and repair. The product is used for the quick cleaning of break discs, callipers and other parts contaminated by oil, dirt or other industrial residual contamination. STALOC Assembly Cleaner will not leave any residues and is non-corrosive. Does not harm skin, rubber or plastic parts when applied by accident due to quick evaporation.

The product is used as a cleaner and degreaser for metal, glass, ceramics and other substrates in workshops and industrial production. No residues, quick evaporation, non-corrosive. Removes humidity residues on metal surfaces.

Moreover, the product can be used for the preparation of metal surfaces, especially before painting and grounding. Can be used to remove silicon residues on metal surfaces.

APPLICATION

Recommended application – further information can be found in the material safety data sheet.

Spray solvent onto the surface of the substrate until dirt and grease have been released. Apply the product with a clean wipe if necessary. Repeat cleaning operation for highly contaminated parts. The product might harm painted surfaces and plastics when extensively applied.

TECHNICAL PROPERTIES

The solvent consists of alcohol and special gasoline. Propellant is environmentally friendly. CFC-free. Product is subject to the detergents regulation.

SAFETY INFORMATION

Please send your request for the latest version of the material safety data sheet (MSDS).

PACKAGING / VOLUME

500 ml 650 3e á 12 pcs. per box

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