

TECHNICAL DATASHEET

STALOC ADHESIVE AND GASKET REMOVER

SQ-740

PRODUCT DESCRIPTION

STALOC adhesive and gasket remover removes (even cured) adhesives. Special additives provided in the aerosol provide for a deep penetration of the solvent, releasing cured adhesives and residues from the substrate. STALOC adhesive and gasket remover also contains additives preventing the product from running, which makes the product ready for use on upright surfaces.

A special corrosion inhibitor in the product ensures a short-term protection of bare metal surfaces.

STALOC adhesive and gasket remover can be used for metal, wood, ceramics glass, polyethylene, polypropylene and other surfaces. It is not suited for PVC, synthetics, linoleum. STALOC highly recommends testing of the product before use on the surface.

The product removes sealants, oil carbons, paint, oil, grease, tar, resins, lubricants and other residual contamination.

APPLICATION

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

Shake well before use. Apply the product spraying with a distance of 20-30 cm. Wait 5-10 min. in order to give the solvent enough time for surface penetration before removing the residues.

Protect painted surfaces before application. Clean the spray head after application of the product by turning the can upside-down and pressing the spray head. Before painting onto the cleaned surface, we recommend intermediary cleaning steps in order to fully remove the solvent.

PHYSICAL PROPERTIES

ATTRIBUTE	UNIT	SPECIFICATION
Basis		aliphatic solvent

Filled with environmentally friendly propellant. No chlorinated solvents. Compatibility with painted surfaces and certain plastics needs to be tested in hidden areas of the part before use.

SAFETY INFORMATION

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

PACKAGING / VOLUME

400 ml 520 3e
12 pcs per box

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