

TECHNICAL DATASHEET

STALOC HYBRID CLEANER

SQ-745

PRODUCT DESCRIPTION

STALOC Hybrid Cleaner combines the features of different types of solvent cleaners and degreasers and is therefore applicable for a broad range of applications. It is suitable to clean and degrease many types of surfaces, even if they are painted or powder coated. Moreover, it can be used on most types of plastics surfaces. The mixture of solvents of the agent provides for a delayed evaporation, which makes the product useable for dissolving resins, tar, waxes or various adhesives and sealants. Does not leave residues.

Use STALOC adhesive and sealant remover SQ-740 on metallic or non-sensitive surfaces, in order to remove thicker layers of sealants or adhesives.

APPLICATION

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

Spray agent onto the parts that need to be cleaned and provide for enough penetration time (depending on the residues that need to be removed). For small amounts of residues (e.g. residues of removed tapes), a few minutes are enough. STALOC Hybrid Cleaner eases the removal of cured adhesives or sealants (e.g. silicones, polyurethane or polymer sealants) by dissolving the cured structure of the adhesives, needing 10 minutes or more penetration time.

If necessary, repeat cleaning process as described. Does not harm most plastics. Nevertheless, STALOC recommends testing on plastic or textile surfaces.

TECHNICAL PROPERTIES

The agent is composed from various solvents and a neutral propellant. Does not contain any CFC. 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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