

## TECHNICAL DATASHEET

**STALOC AUTO BODY SPRAY ADHESIVE**

SQ-640

**PRODUCT DESCRIPTION**

STALOC auto body spray adhesives bonds fabrics, foam material, leather, cardboard, headliner, linings made from leather substitutes, vinyl, insulation mats, rubber, etc. The above mentioned adhesives can also be adhered to painted / unpainted metal and wood.

The sprayable adhesive film has high initial adherence. The product characteristics have been tuned to suit automotive and vehicle use.

Not suitable for adhering plasticized PVC, PVC-layers, and styrofoam.

**APPLICATION**

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

Clean surfaces prior to applying spray adhesive. Spray the agent onto the surfaces that need to be bonded from a distance of 20-25cm. Provide for 5-15 min evaporation time. After use, turn can upside down and press sprayhead until only propellant comes out of the spraycan. This avoids, that riser or sprayhead get gummed up by the spray adhesive. Wipe away residues from the sprayhead after use.

**TECHNICAL PROPERTIES**

ATTRIBUTE	UNIT	SPECIFICATION
temperature resistance	°C	-20°C to +80°C

Free from chlorinated solvents. Adhesive is based on synthetic rubber. Adhesive film can be removed with acetone, paint thinner or special cleaning benzene. Productivity per can is ~ 2.5m<sup>2</sup>.

**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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