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Special adhesive remover

S.K.E. dissolves adhesive residues from metal surfaces, it dissolves:

- PVC-adhesives

- one-component epoxy resin adhesives

caoutchouc adhesivesdispersion adhesives.

S.K.E. does not attack metals.

S.K.E. can also dissolve more resistant adhesives, such as two-

component adhesives, which are not yet cured.

S.K.E. is not harmful according to German hazardous substances or-

dinance.

Technical data:

Density at 20° C : 0,98 (g/ml) Vapour pressure : 0,2 hPa

Flashpoint : $> 90^{\circ}$ C Combustibility : combustible

Colour : colourless, clear

Evaporation : S.K.E. does not evaporate without residues.

Material attack : S.K.E. attacks plastics, paints and lacquers.

Application:

In production processes: The cleaner is applied to a cloth which does not fray (soak-

ing).

Afterwards the adhesive residue is removed from the metal

surfaces by wiping it off.

In the workshop: The parts which are to be cleaned are dipped in S.K.E. After

an exposure time the soft adhesive residues can be removed.

This text contains facts and statements and is determined with our best knowledge and will be checked continuously. These statements are depending - among other reasons - on experiences gained in the industry. We only pass them on without liability. Before using our products you should test the applicability and you should convince yourself about the satisfactory performance. Our application examples and suggestions should not request to violate patent rights.