



TECHNICAL DATA SHEET

SK2TR000-2 Cleaner

► DESCRIPTION

SK2TR000-2 is a universal super effective solvent-based cleaner generally used to remove residues of additives, such as waxes and oils, and release agents from various industrially applied mould materials (e. g. steel, aluminium, polyester, epoxy resins or glass-fibre reinforced plastics). SK2TR000-2 is used as a multi-purpose mould cleaner.

After cleaning with SK2TR000-2, please use SK2TR000-1 to remove rests of deep cleaner and prepare surface for treatment.

This product is used in various manufacturing processes of parts made of composite materials.

► APPLICATION

The objects to be cleaned are usually dipped into cleaner SK2TR000-2, allowing the product to penetrate the surface for 5-30 min depending on the degree of fouling. The soaked residues can easily be removed together with excess of cleaner by means of wiping the surface with a dry, clean cloth. Alternatively, SK2TR000-2 can be applied with a brush.

► TECHNICAL DATA

Appearance:	Colourless liquid
Composition:	Mixture of solvents
Density [g/cm ³]:	Approx. 0.8
Flash Point [°C]:	Approx. 26°C

► SIZE

Packaging
Can of 24.9 kg
Drum of 166 kg

► STORAGE

The product should be stored in tightly sealed containers and has to be protected from frost, heat and direct sunlight. If these rules are obeyed, the product can be stored for at least 24 months.