Technical Information



Replaces the Technical Information dated 30.09.04

Update: 24.07.08

KIWOSOLV® L 74

Reducer and solvent cleaner for adhesives and lacquers

KIWOSOLV L 74 can be used for reducing many adhesives and lacquers. For details on quantities please refer to the Technical Information sheet of the respective adhesive/ lacquer. KIWOSOLV L 74 can also be used as solvent cleaner.

APPLICATION

<u>As reducer</u>: Add the quantity of KIWOSOLV L 74 given in the Technical Information sheet of the adhesive/ lacquer and stir thoroughly, or add the solvent in small doses until the desired viscosity is reached.

<u>As cleaner</u>: Apply KIWOSOLV L 74 on a cloth and remove the adhesive/lacquer. Repeat the cleaning process for stubborn contaminations.

<u>Notice</u>: Test compatibility of KIWOSOLV L 74 when working on plastic or lacquered surfaces or with lacquered tools.

COLOUR Colourless

DENSITY Approx. 0,97 g/cm³

FLASH POINT Approx. 45°C

HEALTH HAZARDS/ ENVIRONMENTAL PROTECTION Please follow further information given in the material safety data sheet.

STORAGE 3 years (at 20-25°C in original container)