

ACETONE LS13

ACETONE LS13 is the fastest evaporating, ketone solvent. It will remove glue, oil and grease and lacquer from surfaces. It will act as a nail polish remover. It is incorporated in lacquer thinners.

ACETONE LS13 is miscible with water. It is more economical in use than chlorinated solvents such as trichloroethylene and is more user friendly because of its lower odour and lower toxicity.

ACETONE LS13 is highly flammable and should be used in well ventilated areas away from sources of ignition.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance:	Thin, colourless liquid.
Boiling Point:	56°C
Flash Point:	- 17°C
Density:	0.79
Solubility in water:	Miscible
Odour:	Low

DIRECTIONS FOR USE

ACETONE LS13 can be used as a cleaning solvent by wiping on and wiping off or used in a dip tank with a lid.

SAFETY

ACETONE LS13 is a degreaser and will degrease skin so protective clothing should be worn. Solvent vapours can be toxic and the product should only be used in well ventilated areas.

EFFECT ON MATERIALS OF CONSTRUCTION

ACETONE LS13 is suitable for use on ferrous, stainless steel, aluminium, brass, copper and most plastic equipment. It may cause some non solvent resistant seals to swell.