



Färber & Schmid
Chemie · Technik

RESIN-Clean EXP-10/90

Strong cleaner for resins and cured polymeric compounds
Substitute for critical solvents
Free of NMP, NEP and GBL

RESIN-Clean EXP-10/90 is a cleaner based on modified organic solvents and swelling agents. It has specially been developed for the removal of cured and burnt in resins / contaminants on almost all metallic substrates. The product RESIN-Clean EXP-10/90 has a very high solvency power.

Technical Data	
Density (g/cm ³) at 20 °C	1,00 - 1,10
Surface tension (mN/m) at 25 °C	< 40
Boiling range (°C)	> 180
Flash point (°C)	95
pH-value (100 g / l H ₂ O)	> 11,5
Vapor pressure (mbar) at 20 °C	2,5
Application temperature (°C)	20 - 80
Self ignition (°C)	> 200
Solubility in water (%)	emulsifiable
Application concentration (%)	100
Biological degradation	yes

Application Areas			
Removes:			
Polyurethane (PUR)	++	Oils + Greases	o
Epoxy (EP)	++	Adhesives	++
Polyesters (P)	++	Paints + Laquers	++
Acrylics	++	General dirt	++

Processes			
Dip cleaning	++	Spray in air	o
Ultrasonic	++	Manual by hand	o

++ very recommended	+ recommended	o possible, but not recommended	- not recommended
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General Information
Free of halogenated and aromatic compounds
Free of NMP, NEP and DMF
High cleaning power
Very high bath loading capacity = long life
Shelf life in sealed containers: > 3 years
The cleaner is delivered as "ready to use" solution. Do not dissolve with water.

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