



RemoCoat® Basic

Paint cleaner for almost all kinds of coatings and varnishings

Part No. 090682-RM25 // Contents: 25 l

CLEANING TECHNOLOGY

Made in Germany



Application overview

RemoCoat® Basic is applicable for solder carriers, coating carriers, palettes and metal surfaces. It removes coatings such as parylenes, epoxy resins, acrylic lacquers and polyurethane. The residence time is, depending on hardening of the coating / paint, between 30 minutes and 24 hours. Usable in static spray or immersion systems made of PP / PE or stainless steel (e.g. kolb PowerSpray® or AirFlow® systems).

Not suitable for PVC systems and tanks!

Technical data	
Color	tansparent
Odor	specific
pH-value at 20 °C	11.8
Initial boiling point and range	not determined
Flash point	> 70 °C
Density at 20 °C	0,98 g / cm ³
Vapour pressure	not determined
Viscosity (dyn.) at 40 °C	12,3 mPa s
Application	undiluted
Application temperature	20 - 55 °C
Storing frost-free	in original container
EWC key number	070304
CLP / GHS	GHS 05
<p>RemoCoat® Basic can be simply rinsed off directly into the paint removal bath with kolb RM 24 rinsing blend and, if necessary, be cleaned in an immersion cleaning system e.g. with kolb MultiEx® N7 or MultiEx® GC cleaning detergent.</p> <p>ReadyMix for direct application.</p>	

Applications	
Coatings	++
Varnishings	++
Spray-in-air systems	++
Spray-in-immersion systems	++
Air-in-immersion systems	++
Ultrasonic systems	+
Manual application	+
<p>++ = ideal for application, + = recommended, o = optionally applicable, – = not recommended</p> <p>Note: The spreadsheet only shows a general overview of the product specifications.</p> <p>Cleaning tests are reasonable to determine the optimum cleaner configuration. Such tests may be carried out directly at the kolb demonstration center in Willich / Germany or Shanghai / China or can be initiated by contacting your local kolb partner.</p>	