



MultiRinse PS

CLEANING TECHNOLOGY

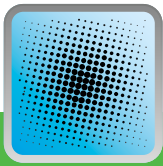
Made in Germany

Rinsing fluid for wastewater-free cleaning processes of stencils, screens, solder frames and carriers

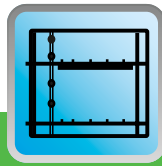
Part No. 090622 // Content 25 l



Application overview



Optimal geeignet



Optimal geeignet

Stencils
Screens, PumpPrints
Misprints

Solder frames
Solder carriers
Solder masks

Technical data	
Color	transparent
pH-value at 20 °C	not measurable
Conductance at 20 °C	> 100 µS/cm
Flash point	> 100 °C
VOC content	< 20 %
Water solubility	fully soluble
Application	undiluted
Application temperature	20 - 45 °C
Storing (in original container)	10 - 30 °C
CLP / GHS	classified as non-hazardous
Machine technologies	
Spray-in-air systems (PowerSpray®)	++
Spray-in-immersion systems	o
Air-in-immersion systems (AirFlow®)	o
Ultrasonic systems	+
Manual application	o

Material compatibility	
Copper	++
Brass	++
Nickel	++
Tin	++
Zinc	++
Cadmium	++
Cobalt	++
<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>	

kolb MultiRinse PS is compliant with all worldwide legal regulations and directives (REACH, RoHS, TSCA etc.) on the basis of own internal checks, analyses provided by suppliers and/or material certifications of the raw materials used in the production of kolb Cleaning Technology GmbH.