



## WetWipes® SA120

Tissues, soaked with the special detergent **kolb** WipeEx SA120 for the manual cleaning of SMD-tools

Part No. 090616-WW // Content: 150 Tissues

## CLEANING TECHNOLOGY

Made in Germany



### Application overview

For the manual wipe cleaning of scrapers, spatulas, squeegees etc. from non-cured SMD adhesive and paste (not suitable for the cleaning of hardened adhesives).

Technical data	
Color	transparent
Odor	specific
pH-value	not measurable
Melting point	not determined
Initial boiling point and range	not determined
Flash point	88° C
Flammability (solid & gas)	not applicable
Explosion limits	not determined
Ignition temperature	205° C
Density at 20° C	0,92 g / cm <sup>3</sup>
Water solubility	1,9 g / l
Viscosity at 20° C	11,4 mm <sup>2</sup> / s
Application	pure
Storing frost-free	in original container
Hazards identification	Not classified as hazardous
The technical data refers to aqueous and pH-neutral WipeEx® SA120 detergent the WetWipes tissues are soaked with.	

Applications	
SMD adhesive	++
Solder paste	++
Low voc flux	—
Colophonium flux	—
Waterbased flux	—
Solder paste (soldered)	—
Stainless steel / Glas	—
Spray-in-air systems	—
Spray-in-immersion systems	—
Air-in-immersion systems	—
Screen printer / cleaning unit	—
Manual application	++
<b>++ = ideal for application, + = recommended, o = optionally applicable, — = not recommended</b>	
<b>Note:</b> The spreadsheet only shows a general overview of the product specifications.	
Cleaning tests are reasonable to determine the optimum cleaner configuration. Such tests may be carried out directly at the <b>kolb</b> demonstration center in Willich / Germany or Shanghai / China or can be initiated by contacting your local <b>kolb</b> partner.	