

CLEANING TECHNOLOGY

Made in Germany

MultiEx[®] N8

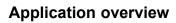
Aqueous pH-neutral broadband cleaning concentrate for SMD paste and adhesive as well as colophonium and flux

Part No. 090636-CN25 // Contents: 25 |



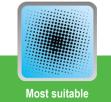








Assembled PCBs Hybrids Misprints



Stencils Screens, PumpPrints **Misprints**



Solder frames Solder carriers Solder masks



ESD boxes Containers Magazines



Condensation traps Filters Steel sheets

Applications	
SMD adhesive	++
Solder paste	++
Low voc flux	++
Colophonium flux	++
Waterbased flux	++
Solder paste (soldered)	++
Oil / Grease	++
Spray-in-air systems	++
Spray-in-immersion systems	0
Air-in-immersion systems	0
Ultrasonic systems	_
Manual application	_

++ = ideal for application, + = recommended, o = optionally applicable, - = not recommended

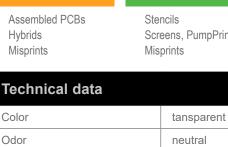
Note: The spreadsheet only shows a general overview of the product specifications.

Cleaning tests are reasonable to determine the optimum cleaner configuration. Such tests may be carried out directly at the kolb demonstration center in Willich / Germany or Shanghai / China or can be initiated by contacting your local kolb partner..

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Odor	neutral
pH-value at 20 °C	6,7
Initial boiling point and range	not determined
Flash point	not determined
Density at 20 °C	0,955 g / cm³
Water solubility	fully soluble
Viscosity (dyn.) at 20 °C	8,5 mPa·s
Application	mix 1:3 - 1:6 with tap water
Application temperature	20 - 45 °C
Storing frost-free	in original container
Hazards identification	not classified as hazardous

MultiEx® N8 cleans particularly colophonium and flux thorough and with best material protection from screens, stencils, PumpPrints, misprints as well as solder frames, solder pallets, ESD boxes, PCB magazines. steel sheets.

Concentrate for mixing with tap water.