

Technical information

MultiEx N7-TS[®]

Concentrate



Technical Data

Density at 20° C	0,94 g/cm ³
Viscosity at 20°C	5,5 mPas
ph-value at 20°C	7
Boiling temperature	> 185°C
Explosion risk	none
Application temperature	18 - 30°C
Application	1:2,5 - 1:4
Storing frost-free	in original container
Dispaosal by EAK no.	070604
WPC	1
GGVS/ADR, GeFStoffV.	not applicable
Waste disposal	through supplier
VBF-classification	not applicable as water soluble

Water based pH-neutral broadband-cleaning concentrate

Cleans SMD-paste, adhesive, colophonium and flux quickly, thoroughly and with best material protection e.g from stencils, misprints, PCBs, aluminium, stainless steel etc.

Reaches its best efficiency at a blending ratio of 1:2,5 to 1:4 with water

This TS-cleaner reaches its best efficiency at 20 - 25°C.

Subject to regulations EG 648/2004 VO the product contains detergents: alcypropylenglycols, corrosion inhibitors, foam regulators (silicone-free)

Applications




Cleaning of:	
SMD adhesive	+*
Solder paste	++*
Low voc flux	++*
Colophonium flux	+*
Waterbased flux	++*
Solder paste (soldered)	+*
Oil/Grease	

Please be aware: The product may irritate mucuous membrane, skin and eyes!

For commercial use only!

Your MultiEx N7-TS supplier:

Process

  	PS-PowerSpray Systems
	AF-AirFlow Systems
	US-Underscreen Cleaning

Part No. 090643-CN 25-1 // Contents: 25 l

Part No.

Made in Germany

Part No.

***++ = ideal for application, + = recommended, o = usable but not recommended, - = not recommended**

Note: The spreadsheet only shows a general overview of the cleaning media specifications. Rinsing with tap water with a too high lime concentration may cause lime residues after drying. Cleaning tests are reasonable and necessary to determine the optimum cleaner configuration. Such tests may be carried out directly at the **kolb** Demonstration Center in Willich / Germany or can be initiated by contacting one of our international subsidiaries.

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All modifications due to technical improvements are subject to change without notice.