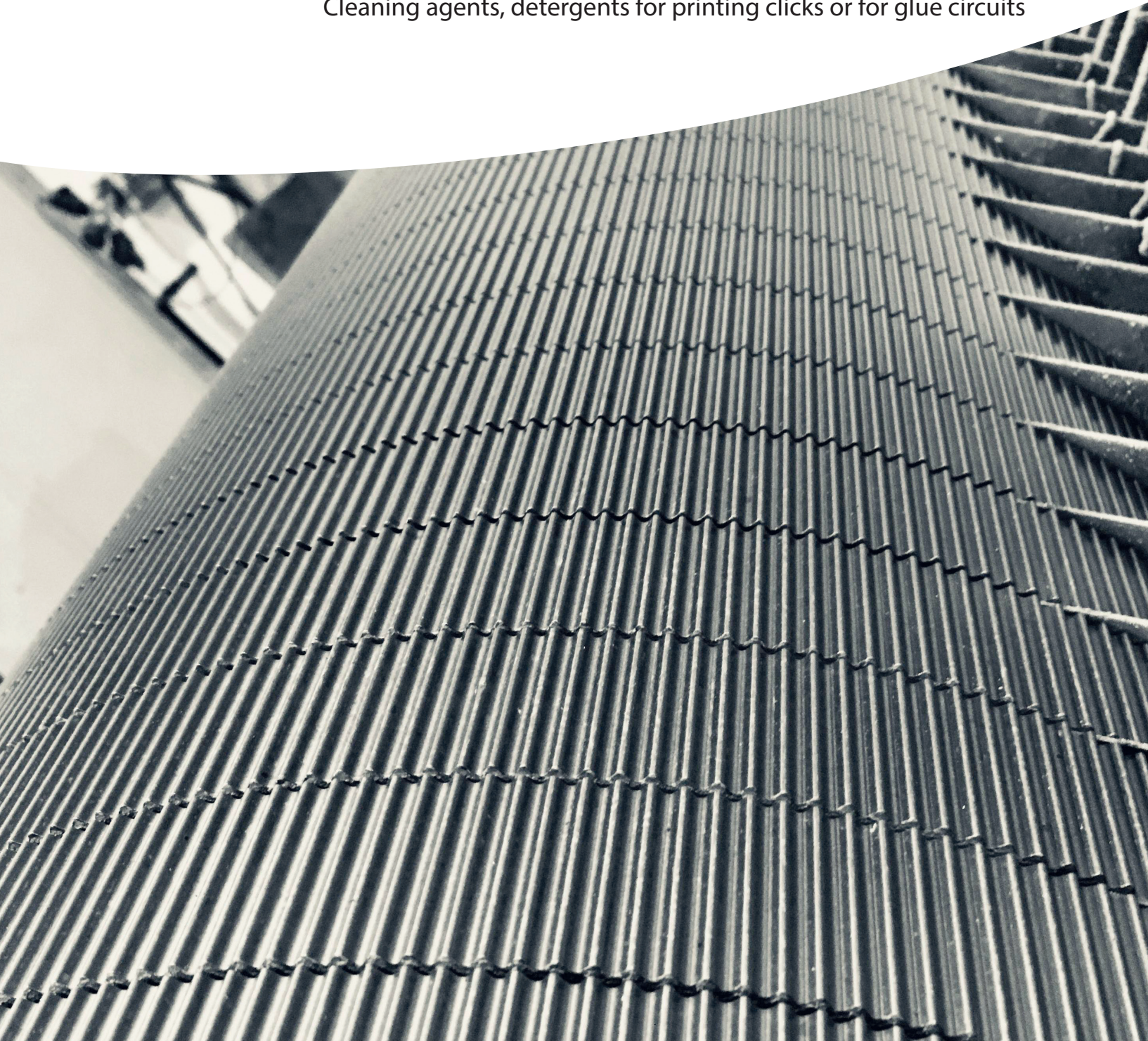




CLEANING AGENTS

KEMICLEAN/CLEARKEM range

Cleaning agents, detergents for printing clicks or for glue circuits



CLEANING AGENTS

CLEANING AGENTS are acidic or basic detergents, containing highly biodegradable surfactants.

They are designed especially to be added to cleaning water for circuits where starch-based glues are used and during conversion to remove printing clicks.

They are normally added to the water used for cleaning the circuit.

Circulating the washing solution for 20-30 minutes at room temperature, is enough to guarantee optimal cleaning of the circuit.

We recommend rinsing with water after the washing cycle. Optimal dosage will depend on the application, operative conditions, and desired results.

For more precise information regarding the concentration required for specific applications, please contact Kemind technical staff.

For detailed information on the toxicology and handling of cleaning products please refer to the separate Safety Data Sheet.

PRODUCT RANGE	Application
Clarkem ST 2	Cleaning agents for printing clicks
Kemiclean 112 OR	Cleaning agents for glue circuit



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The information in this document is based on our current knowledge and does not constitute a warranty. Therefore, variations in application may occur and it is advisable to carry out preliminary tests before using the product. Use biocides safely. Always read the label and product information before use.