



## 4-part pHReducer

Aqueous neutralising four-part concentrate to reduce the pH-value of saturated detergent / water mixture

Part No. 090625-10 // Content: 10 l

Part No. 090625-25 // Content: 25 l

## CLEANING TECHNOLOGY

Made in Germany



### Application overview

4-part pHReducer reaches its best efficiency at a mixing ratio of approx. 0,5 to 0,8 l to 100 l cleaning bath mixture.

Technical data	
Color	red
pH-value at 20 °C	1
Flash point	> 100 °C
Water solubility	fully soluble
Application	highly diluted (0,5 - 0,8 %)
Application temperature	20 - 45 °C
Storing in original container	10 - 30 °C
CLP / GHS	GHS 07
<p>4-part pHReducer reduces the pH-value of a saturated detergent / water mixture to a level of approx. 6 - 8, thus enables an environment-friendly disposal and is especially suited for mixture neutralisation in kolb sewage water processing systems.</p>	

kolb 4-part pHReducer is in compliance with all worldwide legal regulations and directives (REACH, RoHS, TSCA etc.) on the basis of own internal checks, analyses supplied by suppliers and / or material certifications of the raw materials used in the production of kolb Cleaning Technology GmbH.,

Compatibility	
ContraFlux® detergents	++
MultiEx® detergents	++
StoveEx®	++
Machine Technologies	
Spray-in-air / (PowerSpray®)	++
Spray-in-immersion	++
Air-in-immersion (AirFlow®)	++
Ultrasonic systems	++
Manual application	—
<p><b>++ = ideal for application, + = recommended, o = optionally applicable, — = not recommended</b></p> <p><b>Note:</b> The spreadsheet only shows a general overview of the product specifications.</p> <p>Cleaning tests are reasonable to determine the optimum cleaner configuration.</p> <p>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>	