

## Cleaning and Maintenance Products for Dampening Water Circuits

Product Name	Description	Packing
<b>Cleaning Concentrate 2080</b>	<ul style="list-style-type: none"> <li>- for cleaning contaminated systems, even in inaccessible areas such as pipes or cooling surfaces etc.</li> <li>- does not attack stainless steel or plastic pipes in the dampening water circuit</li> <li>- surface active</li> </ul>	Carton with 12 bottles of 1 kg PE Cans of 10 kg and 27 kg Drums of 130 kg and 230 kg Containers of 650 kg and 1100 kg
<b>Neutralising Solution 22 20 90</b>	<ul style="list-style-type: none"> <li>- for neutralisation of aqueous, alkaline solutions, especially for rinsing solutions when cleaning the dampening water circuits</li> <li>- after neutralisation there should be a pH value of 5 in the dampening water system</li> </ul>	Carton with 12 bottles of 1 kg PE Cans of 10 kg and 27 kg Drums of 130 kg and 220 kg
<b>Ink Grabber</b>	<ul style="list-style-type: none"> <li>- nylon mesh bag filled with a special absorbent material</li> <li>- picks up floating and suspending ink from the circulating tank</li> <li>- reduces periodic dampening system maintenance by keeping tank and rollers clean</li> <li>- helps to maintain ink-water-balance</li> </ul> <p><b>Size:</b> 165 x 135 x 30 mm</p>	Carton with 25 pieces

The specifications given in this brochure are based on laboratory tests and practical experience. All specifications are to the best of our knowledge and reflect the latest state of the art, however, this does not imply any liability.

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