

	<p>Air-Cooled Liquid Coolers DKL 03-12</p> <p>For the cooling of any liquids with air. Achievable temperature of liquid: approx. 5 K above air temperatur</p>
	<p>Water-Cooled Liquid Coolers BGW 76-219</p> <p>The bundle of tubes including the perforated plate consist of stainless steel 1.4301. This connection is realised byTIG welding.</p>
	<p>Water-Cooled Liquid Cooler BAW 10-65</p> <p>The coiled tubing is made of Cu or, upon request, of Cu Ni 10 Fe. The side which is in contact with oil is galvanised.</p>

These cooling systems facilitate the cooling of oils and other media (with BKW equipment even contaminated media). Water is supplied at the front inlet side from the internal side of the tubes while the medium to be cooled flows in from the jacket.

TAC Rockford Product Line

Machine Tool Gauges, Tool Changer Alignment, Runout Test Arbors, Workholding Systems, Tool Holders, Adapters and Extensions, Tool Holder Blanks, Machine Tool Accessories, Coolant Tubes and Gauges, Heat Shrink Systems, Rapid Prototyping

<p>Tool Holders</p> 	<p>Gauges</p> 	<p>Accessories</p> 	<p>Rapid Prototyping</p> 
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