

Pickling aluminium

degreasing and pickling aluminium

	Application	Product	Benefit
	<p>Manuel or dipping: Acidic pickle liquor for aluminium used in dipping or coating applications Contains free fluoride Contains surfactants</p>	<p>ESKAPHOR AB 820-2 Concentration: 10 - 25%, in water. Work temperature: 20-30 °C</p>	<p>Easy and fast pickling response Improved paint adhesion on aluminium.</p>
	<p>Dipping or spray: Acidic pickle liquor for aluminium used in dipping or coating applications Contains bound fluoride, no surfactants</p>	<p>ESKAPHOR AB 7010 Concentration: 4-6%, in water. Work stemperature: 35 - 45°C</p>	<p>Easy pickling response Improved paint adhesion on aluminium. No hydrofluoric acid</p>
	<p>Dipping or spray: Alkalisik bejdsemiddel til aluminium og alu. legeringer.</p>	<p>ESKAPHOR AB 6797 Concentration: 1- 10%, in water. Work temperature: 20 - 70°C</p>	<p>Improved paint adhesion before paint. Removes ELOXAN coatings</p>
	<p>Manuel or dipping: Acidic pickle and degreasing liquor for aluminium</p>	<p>ALU-REN EXSTRA Concentration : 50-100% Temperature : Room temperature</p>	<p>Easy pickling response. Improved paint adhesion on aluminium.</p>



You have the items - PERS GROUP have the solutions