



ALI-CLEAN	H020
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aluminium cleaner and descaler

description	
application	Industrial strength: an effective cleaner for fast removal of brake dust, oxidation and chemical corrosion on aluminium and alloy wheels. Equally effective on steel wheels and plastic wheel trims.
directions	May be used concentrated or diluted with up to 5 parts of water. Brush the solution onto the surface thoroughly agitating, starting at the bottom. Allow up to 10 minutes for the product to remove all soiling. Rinse off with water (for stubborn tarnishing, contact time may be safely increased or product may be used in hot water). This professional product will treat heavy duty oxidation but will not entirely remove deep pit marks where degree of oxidation is severe. NOTE: THIS IS AN ACIDIC PRODUCT. Do not use on aircraft. Do not use on magnesium alloy wheels or on wheels that have been finished with a decorative anodised effect. If in doubt seek manufacturer's advice. Keep off paintwork and never allow product to dry on.

Technical	
Composition	An advanced blend of acids and surfactants specially formulated to clean and brighten aluminium and its alloys.
Appearance	Clear liquid
Colour	Colourless
Cloud Point	>50oC
Density	1.10
pH	<1
Fragrance	Light acidic
Stability	Two years minimum in unopened containers at ambient temperature.

Biodegradability	All surfactants contained in Selden Products meet the requirements of the EU Detergent Directive 2005 – 2004/648/EC. This requires all surfactants to break down both quickly and completely into harmless material such as CO2 and water.
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Product is for professional use only.