

C ALU 5000 D[®]

Cleaning and renovation of aluminium parts and rims

Product description

ALU 5000 is a concentrated cleaner, based on HF-acid

Properties

ALU 5000 is a very strong, concentrated acid cleaner, for cleaning and renovation of aluminium surfaces: rims, ...

ALU 5000 contains HF-acid

Directions for use

Dosage from 10 to 20% depending on the dirtiness.
Spray on the surface, let the dilution act - without drying.
Rinse off with high pressure.

Specifications

Appearance:	colourless liquid
pH (1%):	2.0
Density (20°C):	1.15-1.19 kg/l

Packing

20 L – 210 L – 1000 L

Corrosion data and precautions

NEVER use on glass or mirrors!!
Never let dry, never apply in full sun or on hot surfaces. If any doubt, first try out on out on a small testing surface.
Please check the MSDS.

