

# ALUMINA & COLLOIDAL SILICA

ALU-MIK is a deagglomerated alumina polishing powder and it produces a fine surface quickly due to the lack of aggregates. ALU-MIK alumina suspensions have been developed to give the operator easy to use pre-prepared polishing media. It requires no dilution with water and can be dispensed with COL-K[NC]

Colloidal silica suspension is able to produce the ultimate in high quality mirror polishes on polishing machine. A part abrasive, part chemical polishing action makes colloidal silica well suited to polishing difficult materials such as Aluminium, Stellite and Cobalt Chrome. automating dispensing units, like DOSIMAT.

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Suspensions &amp; Powders

Order No	Code	Alumina Product
39-200	ALU-MIK	Alumina Suspension 0.05 Mic. 1.0 lt. bottle
39-210	ALU-MIK	Alumina Suspension 0.3 Mic. 1.0 lt. bottle
39-220	ALU-MIK	Alumina Suspension 1.0 Mic. 1.0 lt. bottle
39-100	ALU-MIK	Alumina Powder 0.05 Mic. 500 gr.
39-110	ALU-MIK	Alumina Powder 0.3 Mic. 500 gr.
39-120	ALU-MIK	Alumina Powder 1.0 Mic. 500 gr.
39-600	COL-K[NC]	Colloidal Silica [1 lt.] Bottle