

Kemet

Col-K (NC) Colloidal polish

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 Stellite and Cobalt Chrome.

One of the disadvantages of colloidal silica is that it can crystallise out of solution. The crystals have a corrosive action and can attack material.

Kemet has developed the next generation of colloidal silica – a non crystallising version called **Kemet Col-K (NC)**. This is available in 20 litre containers. Product code 600202.



Effect of using colloidal silica on a lapping machine. Notice the white residue (crystals) on the machine.



Effect of using **Kemet Col-K (NC)** on a Kemet 15 Lapping machine. Notice that there is no white residue on the machine.

Further details are available from **Kemet International Limited**

www.kemet.co.uk

KEMET INTERNATIONAL LTD

Parkwood Trading Estate, Maidstone, Kent, ME15 9NJ, United Kingdom

Tel: 01622 755287 - Fax: 01622 670915 - E-mail: sales@kemet.co.uk - Web: www.kemet.co.uk