



NewV sup[®] UV printing auxiliaries

Cleaning

NewV sup Washup Solution 40 U 1000

Inking unit

NewV sup Washup Solution 40 U 1000. Allow to dry thoroughly before inking up.

Plate / Rubber blanket

Mixture of 50 parts isopropanol (IPA) and 50 parts **NewV sup Washup Solution 40 U 1000**.

Lime-X 10 T 0100 Roller Cleaning Paste

For removing particular stubborn deposits (e.g. calcium (lime) and magnesium compounds).
Not for cleaning when changing ink!

Rheology

NewV sup Reducer, Liquid 40 U 1001

2 – 5%; reduces the viscosity and tack of the ink. ITX-free

NewV sup Paste Reducer 40 U 1002

Permissible rate of addition up to approx. 10%; reduces tack without having any great effect on viscosity. ITX-free

Drying

NewV sup Activator 40 U 1003

Permissible rate of addition up to max. 5%; improves the drying characteristics of the ink.

NewV sup Activator 40 U 1011

Permissible rate of addition up to max. 3%; improves the drying characteristics. Low-yellowing for opaque white, ITX-free

Other printing auxiliaries available on request.

Contact addresses for advice and further information can be found under www.NewV-inks.com

This Technical Information sheet reflects the current state of our knowledge. It is designed to inform and advise. We assume no liability for correctness. Modifications may be made in the interest of technical improvement.