



Varn Revitol

Concentrated roller detergent and glaze remover

Varn Revitol is a concentrated detergent developed to remove glaze, restore natural nap, revitalise and rejuvenate rollers and blankets.

Varn Revitol improves printing quality and reduces downtime by deep cleaning rollers, increasing their ink receptivity and optimising transfer.

Varn Revitol used daily is usually sufficient to keep rollers revitalised and can also be used between colour changes to reduce wash-up times and minimise start-up waste.

Features	Advantages	Benefits	Product Benefits
Highly concentrated detergent	Effective removal of both ink and gum glaze in one operation.	Revitalises and rejuvenates rollers and blankets, optimising print performance.	<ul style="list-style-type: none"> • Stronger for quicker penetration. • Restores life to rollers and blankets. • Removes both gum and ink glaze. • Deep cleans to improve ink transfer.
Non-aggressive to all rubber compounds	Extends roller life if used regularly.	Reduced downtime and increased production.	
Can be used regularly as part of the Varn press maintenance system	Effective preventative measure.	Reduced maintenance costs.	

Directions for use

Blankets:

Wipe the blanket with Varn Revitol and allow time to penetrate. Varn Revitol can be left on the blanket over-night or over the weekend, providing that the blanket is properly washed before press start-up. Apply to blankets, rubber rollers, rubber plates and dies during storage to reduce oxidation and maintain resiliency.

Rollers:

Wash off the wet ink and run in a small amount of Varn Revitol across one of the distributor rollers. Run in Varn Revitol for 3 to 5 minutes, keeping rollers slightly wet. Advance the wash-up blade and wash up with a Varn water miscible wash.

Packaging



Day International
Varn House, Northbank Industrial Park,
Irlam, Greater Manchester,
M44 5BL, England.

T +44 (0)161 775 5412
F +44 (0)161 775 5415
E day.uk@flintgrp.com
www.dayintl.com

