## **VCF** Finisher

## Operator working instructions

## Azura Vi machine Finisher.

VCF Finisher is a storage gum which is compatible with the Azura Violet gum on a VCF clean-out unit or modified "classic" polymer processor. Finisher protects the surface of printing plate as a standard storage gum (1-2 weeks). The finisher neutralises the Azura Violet gum in order to protect the images. VCF Finisher is a low viscosity finisher which allows to apply a thin gum layer.

General information	
Main characteristics	<ul> <li>Neutral pH.</li> <li>Ready to use.</li> <li>Good storage properties.</li> <li>Compatible with Azura violet gum.</li> </ul>
Working instructions	<ul> <li>Designed as storage gum for Azura Vi in polymer cleanout units or modified processor.</li> </ul>
Shelf life	• 36 months
Storage	<ul> <li>Store at room temperature in a dry, well-ventilated area.</li> <li>Keep away from heat and direct sunlight.</li> <li>Keep the containers closed.</li> </ul>
Ordering information	<ul><li>Art.code 1000 L: 4NLKJ</li><li>Art.code 20 L: 4LPOR</li></ul>
Waste	<ul><li>Collect if possible.</li><li>Send to authorized disposal centres.</li><li>Follow local and national regulations.</li></ul>
Safety	<ul> <li>Read the Material Safety Datasheet (MSDS) before using this product.</li> <li>Our products are compliant with the legally prescribed controlling directives eg REACH, ISO 9001. We work in partnership with leading printing press manufacturers including Manroland, Heidelberg &amp; KBA. Where applicable Agfa offers fountain additives &amp; washes which are food grade compliant (FOGRA listed). Click here for more information on our SHE policy.</li> </ul>

Advised for	
Plates	Azura Vi
Use	Automatic



Properties		
Appearance	Brown solution	
Density	• 1.015 Kg/L	
Viscosity	• 1.2 mPas	
Acidity (25°C)	• 7.25 pH	
Contains	• Gum	Yes

