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Varn® Green Wash HS

High performance ecological wash, formulated especially for Elettra systems

Roller and blanket wash for Heatset Web presses

Product Features

- Varn® Green Wash HS has been developed using the latest technology with the co-operation of Elettra to create a superior, high grade, ecological automatic wash that enhances your system.
- Varn® Green Wash HS is a 100% non VOC wash formulated using highly refined vegetable based raw materials.
- Varn® Green Wash HS complies with legislation enforced by the health and safety executive.
- Varn® Green Wash HS's advanced formulation ensures cleaning time is reduced, thereby minimising waste and downtime.
- Varn® Green Wash HS is an economical, environmentally friendly product for use in the Elettra automatic washing systems.
- Varn® Green Wash HS is plate safe even on unbaked positive plates and the latest CtP material.

Advantages of Varn® Green Wash HS

- Environmentally friendly.
- Economical in use.
- High ink solvency water miscible wash.
- Formulated especially for the Elettra automatic blanket washing system.
- Low viscosity.
- Flashpoint greater than 100°C.
- OEM approved.



FlintGroup

Varn® Green Wash HS

Features	Advantages	Benefits
<ul style="list-style-type: none">• Vegetable based.	<ul style="list-style-type: none">• Safer to use.• Approved lower explosion level.	<ul style="list-style-type: none">• Environmentally friendly.
<ul style="list-style-type: none">• Economical in use.	<ul style="list-style-type: none">• Lower consumption.	<ul style="list-style-type: none">• Cost effective.
<ul style="list-style-type: none">• Excellent blanket release properties.	<ul style="list-style-type: none">• Dramatically reduces web breaks.	<ul style="list-style-type: none">• Increased production.
<ul style="list-style-type: none">• High ink solvency.	<ul style="list-style-type: none">• Reduces cleaning time.	<ul style="list-style-type: none">• Minimises waste.

Product code

KV10-0GWG-#### (final 4 digits relate to pack size).

Pack sizes

20 litres (01H5), 200 litres (01MP), 600 litres (01U6) and 1000 litres (01U0).

Application

Use as instructed by installation engineers.

Flashpoint

>100°C.

Approvals

OEM approved (KBA and manroland Heatset Web presses, Elettra washing systems for web offset presses) in accordance with Fogra corrosion and elastomer swell testing criteria.

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