

Hydrosolv AIII

Blanket & roller wash

High flashpoint blanket & roller wash for UV and conventional inks

Product Features

- Water miscible formula
- Blend of solvents effective on UV cure*, hybrid, and conventional inks
- High flashpoint, no Dangerous Goods classification, meets European AIII (A three) standard and Australian Class C
- OEM approved, tested by FOGRA for automatic washing systems
- For both automatic systems and manual washup

Advantages of Hydrosolv AllI

- Contains emulsifiers, so water can be mixed into the wash to clean solvent-soluble residue and water-soluble residue
- Hydrosolv AIII ("A three") is a blend of different solvents including vegetable-sourced products, formulated to clean the blanket or roller thoroughly of either hybrid inks, UV cured inks* or conventional inks, without harming the rubber surface
- Uses high flashpoint solvents, slower evaporation rate means more economical use as solvents do not flash off so rapidly, remaining on the rubber surface to dissolve ink
 - * includes UV cured newsink e.g. Flint Group Arrowlith





Hydrosolv Alli

Features	Advantages	Benefits
 Suitable for both UV, hybrid, and conventional inks 	One solvent for all applications	Versatile and cost-effective
Approved by leading original equipment manufacturers	Compatible with automatic system and validates warranty	 No rubber swell or harm to press components (not for use with EPDM)
High flashpoint (Class C)	Low hazardLow odourLower consumption	 Safer in use and when storing User friendly Economical
Excellent blanket release properties	Reduced surface tack	 Suitable for all stocks including foils Easy start-ups

Available pack sizes	20 litre pail; 200 litre drum
Product code	L010054
Application	Automatic equipment: use without dilution and follow the manufacturer's recommendations Manual use on blankets: mix with up to 25% water in a wash bottle, shake, and apply to blanket and scrub with a clean rag Manual use on rollers: use neat; or mix with 20-25% water in a wash bottle to remove gum glaze, paper fibres, and lint NOTE: Not for use on EPDM rubber compounds, and do not allow Hydrosolv AllI to contact unbaked positive plates
VOC content	88%
Flashpoint	66°C
Approvals	FOGRA tested on all sheetfed presses as required Non-DG – not regulated for storage or transport

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