



Biowash

Technical Sheet

★ **Safer to use especially on U.V. inks.**

Biowash conforms to latest regulations in regards to flammable and health requirements

★ **Economical in use and safer too!**

Biowash Latest approved flash point, low consumption, excellent blanket release properties

Special Qualities

Plus Factors

Effects

Low volatility hydrocarbon content. Suitable for all heatset presses

Less than 0.1% benzene
Less than 1% toluene/xylene
Less than 1% aromatics

Perfectly safe to use
No health hazards
Safer pressroom



New safe solvents specially developed and approved by the Caxton group.

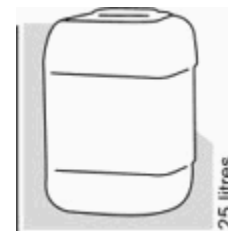
Reduced web breaks.
Can be used on most automatic systems.

Environmentally friendly.
Increased production.
Cost effective.

Non flammable

Safe to store and handle

Meets health and safety regulations
Improves press room conditions

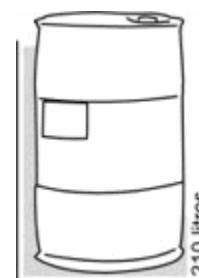


Application

A safe solvent for cleaning all inks especially U.V. Safe to use (less hazardous to health than conventional washes) and easily stored.

Usage

Apply liberally to rollers and blankets using a cloth or wet sponge. Can be left on the rollers or wiped down dry. For sparkling clean results wash off with water.
On automatic wash ups use as recommended by press engineers.



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