

CROSS OVER

CONVENTIONAL-UV-HUV-EB-LED

FOR BLANKETS, INK & METERING ROLLERS
NOT FLAMMABLE, NOT CORROSIVE

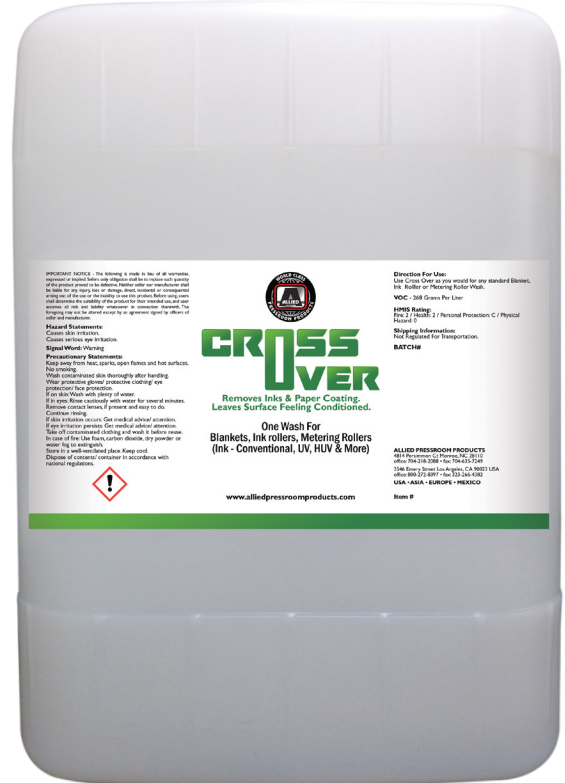
Simultaneously penetrates, lifts and prevents re-deposition of multiple types of inks, paper and other contaminants. Cross Over leaves surfaces feeling clean/conditioned.

- Use to wash CONV-UV-HUV-EB-LED.
- Use on blankets, inking & metering rollers.
- Replaces multiple wash products.
- Good cutting power, mild odor.
- Good evaporation characteristics.
- Not Flammable. Not Corrosive.
- No flammable rooms or ground wire needed.
- Can be kept in the pressroom.
- Comes in plastic containers.
- VOC OF 4.1



IMPORTANT

Cross Over, it is not like any other wash. It contains materials that clean the surfaces and sink into pores pushing excess ink and contaminants back out onto the surfaces. Due to the nature of the formula you should notice reduction in blanket cleaning.



Specifications:

VOC content lb. / gallon	4.1
VOC content grams / liter	485.7/ltr
Flashpoint	145.5°F
Color	Colorless
CA. Compliant	No

Available In:

Product Code	Unit	Case Qty.
912450D	1 Gallon (3.785 ltr)	4
912450E	5 Gallons (18.9 ltr)	Each
912450G	55 Gallons (208 ltr)	Each



WASHES

DIRECTIONS FOR USE:

Below are some options to consider before use.

****First Time User:** Make sure the shop towel used is thoroughly soaked with CrossOver before use.

Roller Wash:

Pour a liberal amount over inking rollers, adding more if necessary. Engage wash-up attachment, adding more if needed.

Automatic Blanket Wash:

Use as you would with current automatic blanket wash system.

Blanket Wash by Hand:

Pour a liberal amount onto a clean shop towel. Wipe entire blanket with a side-to-side motion.

Metering Roller Cleaner:

Pour a liberal amount onto a clean shop towel. Wipe entire roller until clean of ink and paper contaminates.

Blanket Condition Ink/Paper/Piling Remover:

Pour a liberal amount onto a clean shop towel. Wipe entire blanket with a side-to-side motion.

REMEMBER

If Cross Over worked and acted like your current wash then it would be the same. It's not! It's different!

Like any new technology, you have to use it in order to appreciate what it does.

"One thing I tell everyone, remember when you bought your last new mobile phone, you had to use it a couple days to appreciate how good it is.

For some users, Cross Over Wash is the same way."

- Rick Sims

Apply Cross Over

To a clean dry shop towel.



Apply Cross Over

To a clean dry shop towel and follow with a water damp shop towel.



Apply Cross Over

To a clean water dampened shop towel.

