



BLAST

With just one wipe of Blast, ink, gum glaze, friction paste, paper coating, and lint are removed, all while leaching plasticizing agents back into the blankets and rollers for a longer more effective life. Blast is an extremely powerful water miscible wash, which contains plasticizing agents. This allows the printer to make quick color changes from black to yellow with just one wash. Use it for deep cleaning or to allow the plasticizers to add life and resiliency to the rollers and blankets.

Recommendations for use:

As a roller wash: Use Blast neat on rollers. Let Blast work in as with a normal roller wash

As a blanket wash: Pour a liberal amount into a clean shop towel, wipe over the entire blanket in a side-to-side motion, allowing the plasticizers time to condition the blanket. Take a clean shop towel and wipe the blanket down with water.



Physical and chemical properties:

- Appearance: Clear Liquid
- Solubility: Miscible in water
- VOC: 755 g/l
- Colour: Brown
- Boiling point: 102°C
- pH concentrate: 9.2
- Odour: Hydrocarbon
- Relative density: 0.86 @ 20°C
- Flash point: 46°C
- Packaging: 1 liter/1 box x 12 liters

Advantages:

- Allow for quick color changes (from black to yellow) with just one wash
- Plasticizers will condition rollers and blankets, extending their life. After washing rollers or blankets, the difference can actually be felt by hand. Will not leave a greasy residua on blankets and rollers-
- With one wash ink, paper lnt, paper coatings, gum glaze, friction glaze, are removed from rollers and blankets
- Use as a last wash at the end of the day to condition rollers and blankets for use the next day