



Suggested Uses:

Norcote's® NSW-824 Screen Wash is a special, environmentally friendly cleaner which has been proven effective with UV and other inks. **It is the responsibility of the end user to pretest all substrates with Norcote® products prior to use in production.**

Benefits:

- Pleasant citrus odor
- Fast acting
- Safe for UV, solvent, or water-based inks
- Extends screen life
- Cleans without attacking water-based blockers, emulsions and adhesives
- Economical to use-works in recirculating and recycling wash systems
- Environmentally acceptable
- Bio-degradable
- Non-ozone depleting
- Non-flammable
- Non-toxic
- Non-carcinogenic
- Non-hazardous
- Non-corrosive
- Replaces other cleaners or solvents such as Methylene chloride, MEK, Toluene, Xylene or other flammable, volatile chemicals
- Formulated, tested and proven effective with UV and other inks

- Use as-is to remove wet or dried inks on screens, blades, cylinder connectors, holders, pads, rollers, squeegees, presses, etc.
- Can be used by spray, recirculation, immersion, hand-wiping, brushing or mopping
- Completely distillable for re-use
- Removes ink from mixing tanks, storage or shipping containers, concrete or wood floors
- Removes grease, oil and dirt soils

General Description:

NSW-824 will remove ink without attacking blockers, emulsions and adhesives, and it acts as a rejuvenator and extends screen life. NSW-824 can be used to remove UV curable, solvent, or water-based inks from screens, squeegees and other equipment. It has a pleasant citrus odor and has a high flashpoint making it ideal for use by spray, recirculation, immersion, hand wiping, brushing or mopping.

Application:

It is recommended that excess ink be removed first with a paper towel to reduce the amount of Screen Wash required. NSW-824 should be applied full strength to the screen and allowed to penetrate the ink for a moment. The screen may be hand-wiped to remove the solution, or it may be pressure washed. If you are pressure washing and a second application is required to remove any remaining stains, wait until the screen has dried for a few minutes before re-applying.

Physical and Chemical Properties:

Appearance
Clear, thin colorless liquid
Odor
Citrus odor
Density
7.86 lb/gallon
Flash Point TCC
150 degrees Fahrenheit

Available Packaging:

Norcote's® NSW-824 is available in 1 gallon and 5 gallon containers or 55 gallon drums. Contact your Norcote® sales representative for pricing.



Safety and Handling:

Although Norcote's® NSW-824 is non-hazardous and non-corrosive, care should be taken as with all chemicals. Eye protection and gloves should be worn when handling any screen wash. In the event contact with the skin occurs, remove excess material from the skin and flush with running water. Wash affected areas with mild soap.

Note: The information provided here is deemed accurate at the time of issue and is provided as a guideline to the user. Users should test the suitability of this product for their own applications. User assumes all liability arising from the use, storage and handling of this product. Consult the MSDS prior to the use of this or any other chemical. No warranties are expressed or implied. When stored under proper conditions, Norcote warrants the Product shall be free from defects in material and manufacture for a period of one (1) year from the date of sale for the NSW-824. Any warranties provided will be limited to the price paid for the actual products used which give rise to the warranty claim.

This Technical Bulletin is intended to be used for informational purposes only, and is in no way intended to create any warranties or other obligations on behalf of Norcote. All warranties, terms and/or conditions for a particular product will be specified on the applicable invoice and are only valid upon the creation of a legally-binding contract.

Testing

Due to the inability of Norcote to anticipate or control the conditions under which the Products and information relating thereto will be used and/or stored, Norcote cannot guarantee the results obtained from using the Products. Any Suggested Uses are merely representative, and because the final product will depend on a number of specific factors, the end user should pretest all substrates with the Products prior to use in production.

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