

NSC

NICHOLS SCREEN CHEMICALS

SCREEN DEGREASERS

Clean-up 1050

Clean-up 1050 is a water based liquid degreaser. Product is biodegradable and has zero VOCs. Leaves screens fully degreased.

Application

Clean-up 1050 can be used to degrease screens either prior to use or after stencil removal. Product can be used on all mesh types and sizes, including stainless steel.

Characteristics

Clean-up 1050 is a clear, viscous liquid. Totally water-based and water-soluble.

Usage Instructions

Clean-up 1050 can be used full strength or diluted with up to 20 parts of water. Apply product to both sides of the screen and scrub thoroughly with a nylon-type brush. Rinse both sides of the screen with clean water.

2050 DEGREASER / ABRADER

2050 Degreaser/Abrader is a water-based liquid degreaser with added ink residue solubilizers and abrasives. Product is biodegradable and leaves screens fully degreased and ready for re-use.

Application

2050 Degreaser/Abrader can be used to degrease screens either prior to use, or after stencil removal. Product can be used on all mesh types and sizes, however, it is not recommended for stainless steel mesh.

Characteristics

2050 Degreaser/Abrader is a light red viscous product. Water-soluble.

Usage Instructions

2050 Degreaser/Abrader should be used full strength. Apply product to both sides of the screen and scrub thoroughly with a nylon-type brush. Pressure rinse both sides of the screen with clean water.



7 FORM SCDEG Rev. A

To ensure the safe and proper use of Nichols Screen Chemical products, always refer to the product MSDS before use.



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