

# HAZE REMOVER

DYNACHEM Haze Remover can be used to dissolve all ink stains, emulsion residue/stains, and ghost images from screen printing mesh.

## FEATURES

- As a reduced hazard stain remover, contributes to a safer work environment compared to many hazardous ghost and haze removers.
- Dissolves stains fast (1-5 minutes), providing a quicker alternative to stain removers that require hours of dry time to work effectively.
- A low odor product, providing a more pleasant environment for employees.
- A one-part liquid which works on all types of ink stains, eliminating the need for multiple products (including two-part systems).
- A ready-to-use, stable product which will not separate, reducing the time required to treat each screen and eliminating additional handling and stirring.

## INSTRUCTIONS

- Remove all ink and emulsion from screen.
- Apply DYNACHEM Haze Remover to both the ink and print side of the screen.
- Allow the product to sit on the mesh for 1-5 minutes, depending on the severity of the stain.
- Flood rinse entire screen with low pressure rinse. Follow with a high pressure rinse on entire screen.
- **NOTE:** Prolonged exposure to DYNACHEM Haze Remover may cause mesh breakdown.

## PROPERTIES

APPEARANCE / ODOR

**Clear amber liquid,  
mild odor**

SPECIFIC GRAVITY

**1.2 @ 68°F (20°C)**

pH

**>13**

VOC

**576 grams/liter**

FLASH POINT

**200°F (93°C)**

INK TYPES

**Plastisol, UV,  
Conventional/Solvent,  
Waterbased**

APPLICATION

**Textile, Graphic**