

## GSR DE-HAZER/DEGREASER

### 1. DESCRIPTION

GSR DE-HAZER/DEGREASER is a non-caustic viscous all-in-one ghost haze remover, degreaser and mesh prep. Used after removing ink and emulsion from the screen to remove residual ink and emulsion stains.

GSR DE-HAZER/DEGREASER also removes oily solvent residue, dirt, grease and other contaminants that can cause imperfections such as fisheyes and pinholes in the emulsion coating.

Unlike caustic haze removers that degrade the mesh over time, GSR DE-HAZER/DEGREASER is much gentler on the mesh and the person using it. Its pleasant fragrance makes for a better workplace environment.

### 2. APPLICATION

1. Before use, remove ink and stencil from the screen mesh. Apply GSR DE-HAZER/DEGREASER with a non-abrasive brush or scrub pad to both sides of the screen.
2. Work product into the mesh on both sides of the screen.
3. Leave product on the mesh for a working time of up to 10 minutes (depending on severity of the stain) for maximum effectiveness.
4. Pressure wash both sides of the screen starting from the bottom to the top.
5. Use a final flood rinse to thoroughly rinse any remaining residues from the screen.

### 3. PHYSICAL DATA

Color:	Green
Consistency:	Viscous creamy gel
Shelf Life:	2 years at 68° Fahrenheit (20° Celsius)
Flash Point:	>203° Fahrenheit (>95° Celsius)
VOC:	3.2 lbs./gal, 387 g/liter
Vapor Pressure:	< 5.91 mm/Hg at 20° C
HMIS rating:	Health - 1 Flammability - 0 Reactivity - 0

### 4. PERSONAL PROTECTION

Do not breathe fumes. All working areas should be well ventilated. Avoid contact with eyes and skin. It is recommended to wear protective glasses and gloves. See Safety Data Sheet for additional information.

### 5. ENVIRONMENTAL PROTECTION

GSR DE-HAZER/DEGREASER can be eliminated through biological decomposition in adapted waste water treatment plants. The working solution (rinsed residue from the screen) can generally be emptied into the drains. Consult local authorities for local regulations.

### 6. WASTE TREATMENT

Before using any recommendations provided by KIWO Inc., the user is required to know the local/state/federal regulations pertaining to on-site and off-site waste treatment that may require permits. If there is any conflict with recommendations provided by KIWO Inc., local/state/federal regulations take precedent.

### 7. PACKAGING

1 US quart, 1 US gallon, 5 US gallons

### 8. ADDITIONAL INFORMATION

For additional product information, please visit our web site at [www.kiwo.com](http://www.kiwo.com). All products mentioned in this Technical Information are available through KIWO Inc. and its distributor network. For further information contact your authorized KIWO distributor or KIWO directly.

Thank you for choosing **KIWO**.