

## BLOCKOUT

### 1. DESCRIPTION

BLOCKOUT is solvent resistant and is intended for use with solvent resistant stencils printing with non water-based inks.

BLOCKOUT's viscosity is perfect for blocking out larger areas on the screen. It is VOC free and contains no alcohols or solvents.

### 2. APPLICATION

For blocking out larger areas, apply BLOCKOUT using a plastic or cardboard scraper, or a coating trough.

### 3. DRYING

BLOCKOUT dries smoothly within 5-10 minutes, depending on the applied thickness and the mesh count.

### 4. DECOATING / CLEANING

When decoating screens, removing BLOCKOUT with high pressure water before applying stencil removers, often makes stencil removing a quicker, easier process.

Alternatively, one may choose to apply stencil remover prior to removing the filler materials.

BLOCKOUT is not water resistant, therefore the tools used to apply these products can be cleaned with warm water.

### 5. PHYSICAL DATA

|              |   |
|--------------|---|
| Color:       | Blue  |
| Consistency: | Viscous liquid  |
| Shelflife:   | 1 year at 68 degrees Fahrenheit<br>(20 degrees Celsius) |
| Flash point: | Not applicable  |
| TLV:         | Not applicable  |
| VOC:         | None  |
| HMS rating:  | Health - 1<br>Flammability - 0<br>Reactivity - 0        |

### 6. PERSONAL PROTECTION

It is recommended to wear protective glasses and gloves. See Material Safety Data Sheet for additional information.

### 7. ENVIRONMENTAL PROTECTION

BLOCKOUT can be eliminated through biological decomposition in adapted waste water treatment plants. The working solution can generally be emptied into the drains. Consult local authorities for local regulations.

### 8. PACKAGING

1 quart, 1 gallon, 5 gallon containers

### 9. ADDITIONAL INFORMATION

For additional product information, please visit our web site at [www.kiwo.com](http://www.kiwo.com). For further information contact your KIWO distributor or KIWO direct.

Thank you for choosing **KIWO**.