AUTOSTRIP POWDER
Direct Stencil Decoating Powder

DESCRIPTION

Autostrip Powder dissolves cleanly without particles making it perfect for use with decoating machines or for manual application.

Applications

Autostrip Powder is used for removal of all direct stencils, eg PLUS Emulsions and Capillex.

FEATURES & BENEFITS

- Easy to use and fast to dissolve. Very effective stencil decoater.
- Autostrip Powder offers easy storage and handling but must be mixed with the prescribed amount of water before use.

WORKING INSTRUCTIONS

Mixing of Autostrip Powder

For general use dissolve 100 grams in 10 litres (18 pints) of cold water to make 1% strength solution. When stencils are difficult to remove use 5 litres of cold water to make a 2% strength solution. If an Automatic Stripping machine is used a 2% solution strength is preferred for a longer solution life.

Use of Autostrip Powder

1. Remove all ink residues by applying Autosolve Screen Wash to both sides of the mesh and work in with a brush.

2. Wash both sides of mesh with water to remove all solvent traces.

3. With a brush, apply Autostrip liberally to both sides of the mesh.

4. Leave to stand for 3 to 5 minutes while the emulsion coating dissolves. Do not allow Autostrip to dry onto the screen as this will make the stencil difficult to remove.

5. Wash off the stencil with a strong spray followed by a high pressure gun.
For more information on how to use MacDermid Autotype products, go to the How to Guide section at macdermid.com/autotype.

**SHELF LIFE & STORAGE**

Autostrip Powder should be stored between 5 to 30 °C (40 to 86 °F). Do not heat.

Shelf life at these conditions is two years.

**PACKAGING**

Autostrip Powder is available in 1 x 15 Kg only. Please note that due to the hazard classification, supply restrictions apply to this product.
SAFETY & WARNING

MacDermid Autotype recommends that the company/operator read and review the Safety Data Sheets for the appropriate health and safety warnings before use. Safety Data Sheets are available from MacDermid Autotype.

WASTE TREATMENT

Prior to using any recommendations or suggestions by MacDermid Autotype for waste treatment, the user is required to know the appropriate local/state/federal regulations for on-site or off-site treatment which may require permits. If there is any conflict regarding our recommendations, local/state/federal regulations take precedent.

CONTACT INFORMATION

To confirm this is the most recent issue, please contact MacDermid Autotype

salesupport@macdermidautotype.com

North America
MacDermid Autotype Inc.
5210 Phillip Lee Drive
Atlanta, GA 30336, USA
(404) 696 4565
autotypeusinfo@macdermid.com

Europe
MacDermid Autotype Ltd.
Grove Road, Wantage, Oxon
OX12 7BZ, UK
+44 (0) 1235 771111
salesupport@macdermidautotype.com

Asia
MacDermid Autotype Pte Ltd.
No, 20 Tuas Avenue 6,
Singapore, 639307
+65 689 79670
sginfo@autotype.com

Also read carefully warning and safety information on the Safety Data Sheet. This data sheet contains technical information required for safe and economical operation of this product.

READ IT THOROUGHLY PRIOR TO PRODUCT USE.

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