Varn® Enviroflex Anilox Paste

Universal flexographic roller cleaning paste

Cleaner for Flexographic applications

Product Features

- Varn® Enviroflex Anilox Paste is a concentrated roller cleaning paste for use on and off the machine.
- Varn® Enviroflex Anilox Paste is specifically designed with a viscous, non-drip formula to prolong contact with surfaces and facilitate penetrative cleaning of all flexographic inks and coatings from anilox rollers.
- Varn® Enviroflex Anilox Paste is recommended for use as part of a daily or weekly deep cleaning schedule to ensure anilox roller cells retain maximum volume and produce optimum performance and quality.

Advantages of Varn® Enviroflex Anilox Paste

- Easy to apply viscous paste.
- Unique non-drip formula.
- Special blend of low odour, powerful cleaning agents.
- Non corrosive.
- Safe pH level (pH 9).
- High flashpoint (74ºC) AIII.
- Effective removal of solvent, water based and UV inks and coatings.
- Versatile product for roller and press cleaning applications.
Varn® Enviroflex Anilox Paste

**Features**
- Prolonged contact time for deep cleaning.
- Consistent high print quality.
- Clean anilox roller cells.

**Benefits**
- Easy to remove.
- Environmentally friendly and cost effective.

**Features**
- No vapour released.
- Better working environment.
- User friendly.

**Features**
- Effectively removes ink on contact.
- Prolonged cell volumes.

**Application**

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<tr>
<th>Application</th>
<th>Aqueous Based Ink</th>
<th>Solvent Based Ink</th>
<th>UV Ink</th>
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<tbody>
<tr>
<td>Anilox Rollers</td>
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<td>Ink Metering Systems</td>
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**Product code**
KV60-0ACG-#### (final 4 digits relate to pack size).

**Pack sizes**
1 litre (DKAF), 10 litres (DKF9), 20 litres (DKH5) and 200 litres (DKN1).

**Application**
Using a cloth or brush, apply an even coating of Varn® Enviroflex Anilox Paste to the anilox roller. Leave to stand for a minimum of 30 minutes to a maximum of 1 hour. Remove with water and/or Varn® Enviroflex Aquawash (recommended for aqueous inks) Varn® Enviroflex Multiwash (recommended for solvent and UV inks).

For optimum performance, use in conjunction with the Varn® Enviroflex Pad.

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