

Xtrawash Plus 60E

Washes

Aromatic free water miscible blanket & roller wash

Pro 20 Litres: **Art. code** PYG78
 Pro 2 x 200 Litres: **Art. code** PYG66
 Pro 1 x 1000 Litres: **Art. code** OBA1C

Xtrawash Plus 60E is a highly effective, water miscible blanket and roller wash. It is water miscible and when used in conjunction with water it will quickly remove ink and lint, leaving blankets and rollers with an ink receptive surface. Xtrawash Plus 60E is suitable for automatic washing systems and manual application. Xtrawash Plus 60E contains no aromatic or chlorinated solvents and is less harmful to both human health and the environment.

Working instructions

Manual use: Blankets / Ink rollers

- Pre-mix with water.
- On blankets: Apply pre-mix with a cloth or sponge, evenly covering the whole surface.
- On ink rollers: Spray pre-mix on ink rollers and rinse with water afterwards.

Automatic use

- Follow manufacturer's instructions.

Safety

Read MSDS before using this product.

Waste

Collect if possible, send to authorized disposal centres, in accordance with local and national regulations.

Storage

- Store at room temperatures in a dry, well ventilated area.
- Keep away from heat and direct sunlight.
- Keep the containers closed.
- Shelf life: 36 months from date of manufacture.

Main characteristics

- Excellent ink removal properties.
- Suitable for manual and automatic use.
- Cleans quickly and thoroughly.
- Reduces blanket tack, and keeps rollers and blankets ink-receptive.
- Prevents oxidation and swelling of the rubber.

Properties

| | | |
|-------------|--------------------|----------------|
| Chemical | Appearance | Colourless |
| | Classification | A III |
| | Flashpoint | 61 °C |
| | Density (25°C) | 0,798 kg/Litre |
| | VOC content | 96% |
| | Aromatic free | ✓ |
| Press | Business forms web | ✓ |
| | Coldset web | ✓ |
| | Heatset web | ✗ |
| | Sheet-fed | ✓ |
| | Ink | Conventional |
| Application | Ink solvency | Strong |
| | Drying speed | Medium |
| | Water miscible | ✓ |
| | Automatic wash | ✓ |

Agfa Graphics plate compatibility

| Digital plate technologies | | | | | | | | | | |
|----------------------------|---------------|-----------|------------------|--------|--------------|---------------------------|---------------|---------------------|----------------------------|-------------------|
| Thermal | | | | | | | | | | |
| :Amigo | :Amigo baked | :Amigo TS | :Amigo TS baked | :Ampio | :Ampio baked | :Azura TS | :Energy Elite | :Energy Elite baked | :Thermostar | :Thermostar baked |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓* | ✓ | ✓ | ✓ | ✓ |
| Digital plate technology | | | | | | Analogue plate technology | | | Polyester plate technology | |
| Visible light | | | | | | | | | | |
| :Aspire | :Aspire baked | :Azura-V | :Lithostar Ultra | :N91v | :N92-VCF | :P55 | :P55 baked | :N555 | Setprint Plus | |
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |

* Long contact time or intensive scrubbing can cause image damage