

Normakleen RC910

Plate care

General purpose plate cleaner

Pro 6 x 1 Litre: **Art.code** PYK0J

Pro 4 x 5 Litre: **Art.code** PYKPL

Normakleen RC910 is an emulsion cleaner and conditioner, for use with positive and negative pre-sensitised aluminium plates. Normakleen RC910 has a high solvency to rapidly remove ink and scum. At the same time it improves the hydrophilic properties of the non-image areas. Normakleen RC910 will provide protection during short press stops and can be used as a starter for both new and stored plates.

Working instructions

- Shake well before use.
- Apply Normakleen RC910 directly onto the plate surface using a damp sponge or wipe applying sufficient pressure to remove any ink.
- Wash off with water or fountain solution before restarting the press (or storing the plates) to ensure best results.
- Normakleen RC910 should not be left on the image area for a prolonged period without buffing down.

Safety

Read MSDS before using this product.

Storage

- Store at room temperatures in a dry, well ventilated area.
- Keep away from heat and direct sunlight.
- Keep the containers closed.
- Shelf life: 18 months from date of manufacture.

Waste

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

Main characteristics

- Developed for analogue plates.
- High ink solvency for fast removal and cleaning of even dried ink.
- Removes scum, oxidation and light scratch marks.
- Easy local application without spreading or running down the plate cylinder.
- Improves hydrophilic properties of the non-image area.
- Provides protection during press stops.

Physical properties

Appearance	White emulsion
Flashpoint	58°C
Density	0,96 kg/litre
Viscosity (20°C)	1500-1600 mPas
pH (25°C)	1,15
VOC	45%
Ink solvency	Strong

Agfa Graphics plate compatibility

Digital plate technologies									
Thermal									
:Amigo	:Amigo baked	:Ampio	:Ampio baked	:Azura	:Azura TS	:Energy Elite	:Energy Elite baked	:Thermostar P970	:Thermostar P970 baked
✗	✗	✗	✗	✗	✗	✗	✗	✗	✗

Digital plate technology								Analogue plate technology			Polyester plate technology
Visible light											
:Aspire	:Aspire baked	:Azura-V	:Lithostar Ultra	:N91/:N91v	:N92-V	:N92-V baked	:N92-VCF	:P55	:P55 baked	:N555	Setprint Plus
✗	✗	✗	✗	✗	✗	✗	✗	✓	✓	✓	✗