

Varn® Calcium Deglazer

Liquid acidic deglazer for removing calcium from rollers and blankets

Specialist glaze remover for all printing applications and press types

Product Features

- Varn® Calcium Deglazer is formulated to meet the ever-increasing problem of calcium build-up on rollers and blankets. Calcium build-up in the past has been attributed to ink pigments and water conditions, but due to the increasing amounts of fillers being used in coated substrates, the problem has increased dramatically.
- Varn® Calcium Deglazer is dynamically effective in the removal of glaze from contaminated rollers and blankets, returning the rollers and blankets to their original condition.
- Varn® Calcium Deglazer is approved by leading roller manufacturers.
- Varn® Calcium Deglazer can be used in conjunction with Varn® Cal-Kleen fountain solution as part of a calcium reduction programme.
- Varn® Calcium Deglazer eliminates ink stripping and ink transfer problems.

Advantages of Varn® Calcium Deglazer

- Highly effective.
- Highly specialised.
- Economical.
- · Reduces downtime.
- OEM approved.
- Roller safe.





Varn® Calcium Deglazer

| Features | Advantages | Benefits |
|------------------------------|--|---|
| Removes calcium effectively. | Maintains the quality and effectiveness of blankets and rollers. | Increased production.Enhanced print quality. |
| Highly concentrated. | Economical in use. | Cost-effective. |
| Simple application. | Effective immediately. | Reduces downtime. |

Product code KU40-6CDG-#### (final 4 digits relate to pack size).

Pack size 1 litre (01AF) and 200 litres (01N1).

Application Remove ink with a Varn® water miscible blanket and roller wash.

Shake bottle well before use.

Apply a thin layer of Varn® Calcium Deglazer to the roller or blanket – do not allow roller to run dry. Leave for 5-10 minutes and wash off with water (due to its acidity, it is imperative that Varn®

Calcium Deglazer is washed off with water).

Finally, clean off with a Varn® water miscible blanket and roller wash.

On occasion, Varn® Calcium Deglazer has a distinct smell during application - it can be diluted 1:1

with water for application in enclosed areas.

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You are welcome to contact us for further information.



Print Media Europe Varn House, Brinell Drive, Northbank Industrial Park, Irlam, Greater Manchester, M44 5BL, UK. T+44 (0)161 776 5412 F+44 (0)161 776 5415 printmedia.eu@flintgrp.com www.flintgrp.com The aim of our technical documents is to inform our customers about general values. However, the transferability of general values known from experience and laboratory results to concrete practical applications depends on a number of factors which are beyond our control. We therefore ask for your understanding that this advice document cannot be used as the basis for claims in law. Furthermore, the correct application for each product has to be checked carefully for suitability.

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