

# PRODUCT PROFILE

## UNI O.D. DEGLAZER

**Specifically designed to remove calcium contamination and ink glaze**

**UNI O.D. DEGLAZER**, when mixed with warm water, will soften the dried calcium crystals in the rollers and the blankets. The warm water will gently open up the pores of the rubber allowing the **UNI O.D. DEGLAZER** to deeply penetrate and remove the calcium contamination as well as ink glaze.

**Unigraph** only uses the highest quality surfactants in the **UNI O.D. DEGLAZER**, thus giving you the best results from any deglazer on the market today.

### ADVANTAGES

- Thoroughly removes calcium contamination from rollers and blankets
- Safe to leave on overnight
- Will not swell rubber
- Extends roller and blanket life
- Can reduce durometer of older rollers
- Excellent for color changes

### DIRECTIONS

#### BLANKETS:

Use the same mix as for the rollers. Apply on blankets and leave it on for several minutes. Rinse off with your Unigraph press wash.

#### ROLLERS:

After a wash-up with your **Unigraph** press wash, back off the wash-up blade, apply **UNI O.D. DEGLAZER** mixed with warm water (70% **UNI O.D. DEGLAZER** and 30% water), continuously for several minutes. Put the wash-up blade on. Repeat until no trace of ink appears on the wash-up blade. Rinse off with your **Unigraph** press wash.

Make **UNI O.D. DEGLAZER** part of your weekly maintenance program or use it after every wash-up. Makes a great colour change wash too!

Safety data sheets available upon request

**Code 302**



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