

PRODUCT PROFILE

UNI LITHOFOUNT 5 STAR SF

**A new series of ecological CTP fountain solutions
for sheetfed presses
can be used for CTP & conventional plates**

Unigraph has developed a new series of **UNI LITHOFOUNT 5 STAR SF** to meet the needs of the new computer-to-plate technology by combining our latest innovations in fountain solution technology in easy to use concentrates.

Does not contain 2-Butoxy Ethanol (i.e. Glycol Ether EB, Butyl Cellusolve, Ethylene Glycol MonoButyl Ether) CAS # 111-76-2

UNI LITHOFOUNT 5 STAR SF is an alcohol-free, pH-buffered acid fountain solution concentrate designed for sheetfed presses. Formulated for all types of dampening systems, **UNI LITHOFOUNT 5 STAR SF** can be used by itself or with an alcohol substitute when eliminating the use of I.P.A.. Phosphate and chrome free, **UNI LITHOFOUNT 5 STAR SF's** strong buffer system permits use in all waters and is specially designed for baked or un-baked CTP and positive printing plates.

ADVANTAGES

- Excellent buffer performance for stable pH.
- Fast re-start on all CTP plates
- Eliminates plate blinding
- Strong desensitizing system
- Contains the finest gum arabic
- Calcium control to reduce plate blinding and ink roller stripping
- Has a pH range of between 4.5 and 5

DIRECTIONS

UNI LITHOFOUNT 5 STAR SF fountain solution is designed to run at 3 to 5 ounces per gallon.

Safety data sheets available upon request

Code 264



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