

PRODUCT PROFILE

UNI LITHOFOUNT UCTP S

**An ecological CTP fountain solution can be used
for CTP & conventional plates**

UNIGRAPH, has developed a new series of **UNI LITHOFOUNT UCTP S** fountain solutions 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.

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

ADVANTAGES

- **UNI LITHOFOUNT UCTP S** is an ecological fountain solution concentrate for sheetfed presses
- It is formulated with an additive which eliminates the accumulation of calcium in the dampening system
- Contains a non-piling additive which efficiently reduces piling on the blanket
- Significantly reduces ink consumption by preventing emulsification of the ink
- Allows you to print with less water, giving you cleaner, sharper image
- Formulated with the finest Sudanese gum
- Has a pH range between 4.1 and 4.5

DIRECTIONS

For convention dampening systems:
Mix 3 to 5 ounces of **UNI LITHOFOUNT UCTP S** per gallon of water (128 oz).

For alcohol type dampening systems:
Mix 4 to 8 ounces of **UNI LITHOFOUNT UCTP S** per gallon of water (128 oz).

Safety data sheets available upon request

Code 236



51, BEAUVAIS STREET, DELSON (QUEBEC) CANADA J5B 1W5, TEL.: (450) 632-5871 ■ FAX: (800) 366-8812 ■ TECH. ASSIST.: (800) 996-9918
www.unigraphinternational.com ■ service@unigraphinternational.com

