

Hydrolith HS-NA

Fountain Solution Concentrate for Heatset Presses



Product Usage

Fountain Solution Concentrate for Heatset Offset Presses - for printing without alcohol (IPA)

Features and Benefits

- Elimination of Isopropylalcohol (IPA) possible
- Special surfactants allow the reduction of water transfer:
faster drying and higher density of the ink
Reduces piling on blankets:
less press down time for wash ups
Fast start up of the plate:
less waste
- Effective Calcium Blocker prevent calcium deposits on ink rollers:
NO glaze and ink roller stripping
- contains Corrosion Inhibiting Additives

Packaging

20 liter cans, 200 liter drums, 1.000 liter IBC

Directions

Add 3 - 5% depending on the water hardness for to reach a pH level of 4,8 - 5,3
for water conditions up to 15° dH / 270 ppm

for water hardness above 15°dH/270ppm: Hydrolith HS-NA-H

Technical Specifications

- form: liquid
- Density: 1,075 g/cm³
- Color: transparant -slightly yellowish
- Odour: mild - characterisitc
- Water miscible: yes
- pH value: 4,6
- labelling: Xi Irritating

Storage and Shelf Life

Storage: not under 8°C, not above 30°C

Shelf Life: 12 months

Keep container tightly closed

Keep away from direct sun light