

202 Press Command

Premium One Step Fount

Technical Data Sheet

DESCRIPTION

202 Press Command is a top quality with low solvent contents product. This can be used as one-step fountain solution on Komori, Ryobi and presses with similar dampening systems. It can be used at lower dosage in conjunction with Iso Propyl Alcohol or Alcohol substitutes like Falcon 301 Alcoban AR on Heidelberg, KBA, MAN Roland and presses with similar dampening systems. The product helps to prevent counter etching of plates and keeps the chrome rollers extremely clean. 202 Press Command has demonstrated its ability to reduce water speeds on press when used as the first part of two-step chemistry.

FEATURES AND BENEFITS:

- o Contains high performance wetting agents with low VOC contents.
- o Excellent for use with conventional as well as UV Inks
- o One step product for those suits a wide range of dampening systems.
- o Allows wide dampening window when used with our alcohol replacement Falcon 301 Alcoban AR.
- o Highly buffered product that ensures fast rollups on all types of printing plates and presses.

DIRECTIONS FOR USE:

Thoroughly clean the dampening circulation system using Falcon 105 Fount System Rinse and run clean water before charging the tank with this product. If being used for one-step application, maintain a dosing of 4% i.e. 40 ml mixed with 960 ml of water.

For use as part 1 of two step application dilute 2.5% (25 ml) along with 5-8% dosing of IPA or 2.5% of IPA replacement product (Falcon 301-Alcoban AR)

SPECIFICATIONS:

Appearance: Dark Maroon Solution.
 Boiling Range: > 100°C
 Specific Gravity: 1.120 - 1.130 g/ml @ 25 °C
 Volatile contents: Approximately 61% w/w
 pH: Concentrate: 4.60 - 5.00;
 2% with demineralised water: 4.50 - 4.60
 Solubility in water: Soluble in all ratios.
 Flash Point: > 100°C

PACKING :

05 LTRS X 4 pcs
 25 Ltrs Cans
 210 Ltrs Barrels
 1000 Ltrs Tote Tanks



HMIS® RATING	
HEALTH	1
FLAMMABILITY	0
PHYSICAL HAZARD	1
PERSONAL PROTECTION	B

RATING SCALE	PERSONAL PROTECTION INDEX					
4 = SEVERE HAZARD	 A	 B	 C	 D	 E	 F
3 = SERIOUS HAZARD						
2 = MODERATE HAZARD						
1 = SLIGHT HAZARD						
0 = MINIMAL HAZARD						

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