

Technical Data Sheet

**HPC -0406
MICRO SOL**

Additive for sheetfed /Heatset Web Offset dampening unit

- Features** :
- Addition of 8-10% to water doubles the viscosity thus facilitates good transfer of fountain solution to plate.
 - Contains 80% IPA and remaining is ketonic and ether solvent
 - Serves the purpose of IPA .
 - Reduces surface tension drastically
 - Allows printer to run with less water and as a consequence more stable ink and water Balance.
 - By evaporation it cools the ink which helps to stabilize the viscosity on running machine
 - Minimum scumming/streaking problems

Application : Addition of 8-10% to dampening unit as per press room condition

Packaging : 5Ltr/20Ltr/200Ltr

Properties :

Colour	Colourless
Odour	Characteristic
Specific Gravity	0.76-0.80 at 25°C
Clarity	Transparent
Appearance	Transparent Liquid
Viscosity	10 - 12 sec thru B4 FC
VOC content	>95%
Flash Point	12°C