

TECHNICAL DATA SHEET

Customer name : -

<u>Product Detail</u>	
Product Code No.	MFGV-001
Product Name	AQUATICA OP VARNISH
Printing Process	Flexo Printing
Substrate	Craft Paper, Natural Paper, Duplex Board.
Shade	As per standard
Gloss	As per standard
Solids (%)	34 ± 2
Viscosity (B4 Ford cup in sec. at 30° C)	30 ± 5
PH	7 – 8 – 9
Dispersion	N/A
Light Fastness (In BWS)	N/A
Reducer	Water : IPA (80:20)
Retarder	Suggested by us.

Remark: - Light fastness data is based on the information available to us from our pigment suppliers. Light fastness needs to be checked at specific end application by customer. Light fastness varies from half tone to full tone printing.

The data provided is based on our present state of knowledge, based on lab result and is intended to provide general information about our product and their uses. It should not therefore be construed as guaranteeing specific properties of the product described or their suitability for the particular application. Any existing industrial property rights must be observed. The quality of our product is guaranteed under our general conditions of sales.

Verified By

Approved By

Chemist

Dept. Head Technical Manager