

UV REACTA PANTONE BLENDING INKS (CONTINUOUS FORMS)

Stehlin Hostag Ink UK Ltd have developed a comprehensive range of UV curing blending inks to give optimum performance on today's high speed presses in the web offset sector on coated and uncoated papers.

Stehlin Hostag Inks comply with the guidelines of CEPE (European Confederation of National Coatings Associations) and the BCF (British Coatings Federation), endorsing the Acrylate preference criteria for printing ink.

Description	Code No	L/Fast	Alcohol	Alkali	Soap
Yellow	41UB6602	5	+	+	+
Orange	41UB6604	5	+	+	+
Warm Red	42UB0030	4	+	-	-
032 Red	42UB6606	6	-	+	+
Magenta (Rubine)	42UB6607	5	+	-	-
Rhodamine Red	42UB6611	4	-	-	-
Purple	43UB6615	4	-	-	-
Violet	43UB6617	4	-	-	-
072 Blue	43UB6619	4	-	-	-
Reflex Blue	43UB6618	4	-	-	-
Process Blue	43UB6620	8	+	+	+
Green	44UB6622	8	+	+	+
Black	49UB4100	8	+	+	+
Trans White	40UB0550	-	+	+	+
Fast Primrose Yellow	41UB6601	7	+	+	+
Fast Violet	43UB6626	7-8	+	+	+

Special Properties

- Low misting
- Low dot gain
- Low odour
- High colour intensity
- UV varnishable
- Press stability
- Laser compatibility
- Press speeds up to 450m per minute

Cont/d...

Date of Issue: 02/09/04

TDS 5/005

Cont/d.... (sheet two)

Labelling Irritant (Xi)

Storage 12-18 months at 5-35°C out of direct sunlight

Packaging 2.5kg container

Printing Auxiliaries

UV Gel Reducer	420 467/R
UV Liquid Reducer	500 656/R
UV Photo Initiator	420 466/R
UV Premium Wash	D1014
UV2 Wash	D1013

UV Fount Solutions

(Suitable for sheetfed and web)

Hydrofix R 8016/09 (for soft water)
Hydrofix K 8032/09 (for hard water)

NOTE always seek technical advice for the selection of the correct product for your application.