

Screen Colour Systems

Europaque Price List August 2008

Europaque is a range of Super-Opaque plastisol screen printing inks for the decoration of textiles. Europaque can be printed onto light, medium or dark coloured fabrics and is recommended where opaque and bright colours are of importance. The inks remain open in the screen and can be printed wet on wet. The inks are suitable for hand and automatic carousels.

		<i>1 x 1 kg</i>	<i>1 x 5 kg</i>
PM 8101	Black	N/A	£ 25.00
PM 1016	Easy White	N/A	£ 25.00
PM 1018	Premium White	N/A	£ 25.00
PM 5150	Prestige White LB	£ 17.50	£ 42.00
PM 8103	Primrose Yellow	£ 16.66	£ 40.00
PM 8104	Lemon Yellow	£ 16.66	£ 40.00
PM 8105	Golden Yellow	£ 16.66	£ 40.00
PM 8108	Orange	£ 16.66	£ 40.00
PM 8111	Red	£ 16.66	£ 40.00
PM 8112	Deep Red	£ 16.66	£ 40.00
PM 8115	Deep Green	£ 16.66	£ 40.00
PM 8117	Permanent Green	£ 16.66	£ 40.00
PM 8118	Leaf Green	£ 16.66	£ 40.00
PM 8122	Purple	£ 16.66	£ 40.00
PM 8125	Bright Blue	£ 16.66	£ 40.00
PM 8127	Marine Blue	£ 16.66	£ 40.00
PM 8128	Azure Blue	£ 16.66	£ 40.00
PM 8130	Navy Blue	£ 16.66	£ 40.00
PM 8133	Fuchsia	£ 16.66	£ 40.00
PM 8135	Cerise	£ 16.66	£ 40.00
PM 8146	Reflex Blue	£ 16.66	£ 40.00
PM 8142	Ultra Blue	£ 16.66	£ 40.00
PM 8100	Base	N/A	£ 25.00
PM 8003	Soft Hand Base	£ 12.50	£ 30.00
PM 8260	Fluorescent Blue	£ 20.00	£ 50.00
PM 8261	Fluorescent Lemon Yellow	£ 20.00	£ 50.00
PM 8262	Fluorescent Orange Yellow	£ 20.00	£ 50.00
PM 8263	Fluorescent Orange	£ 20.00	£ 50.00
PM 8264	Fluorescent Green	£ 20.00	£ 50.00
PM 8265	Fluorescent Red	£ 20.00	£ 50.00
PM 8267	Fluorescent Pink	£ 20.00	£ 50.00
PM 8268	Fluorescent Magenta	£ 20.00	£ 50.00
PM 8270	Blue Flash	£ 20.00	£ 50.00

Screen Colour Systems offers a Colour Matching Service in this range. The price of this service is £60.00 per colour plus the cost of the ink. Repeat mixings are £25.00 plus the cost of the ink. See Pantone Matching System below for DIY matches.

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Speciality Plastisols

		<u>1 x 1 kg</u>	<u>1 x 5 kg</u>
PM 1203	Bright Gold	£ 37.50	£ 90.00
PM 1204	Bright Silver	£ 32.00	£ 77.00
PM 1900	Super Silver	£ 20.00	£ 50.00
PM 1901	Metallic Black	£ 25.00	£ 60.00
PM 1902	Ruben Red	£ 25.00	£ 60.00
PM 1903	Copper	£ 25.00	£ 60.00
PM 1904	Aztec Gold	£ 25.00	£ 60.00
PM 1905	Emerald Green	£ 25.00	£ 60.00
PM 1906	Royal Blue	£ 25.00	£ 60.00
PM 1907	Purple	£ 25.00	£ 60.00
PM 1908	Brass	£ 25.00	£ 60.00
PM 1918	49ers Gold	£ 25.00	£ 60.00
PM 6100	Puff base	£ 27.00	£ 88.00
PM 7100	Suede Base	£ 25.00	£ 74.00
FS 1100	Flexiscreen Base	£ 28.00	£ 67.00
PM 1402	Phosphorescent	£ 68.00	£220.00

Pantone Matching System

Colours from the pantone book, can easily be made using the inks below and the formulation CD supplied by Screen Colour Systems. The CD is supplied free, as part of the starter pack. We recommend measuring cups for general colour mixing, for a more accurate result the use of scales is advised. Screen Colour Systems technical representatives will be happy to advise on your colour matching needs.

		<u>1 x 1 kg</u>	<u>1 x 5 kg</u>
S 4003	White	£ 12.50	£ 30.00
S 4101	Black	£ 12.50	£ 30.00
S 4200	Red	£ 21.00	£ 50.00
S 4402	Yellow	£ 21.00	£ 50.00
S 4305	Orange	£ 21.00	£ 50.00
S 4505	Green	£ 21.00	£ 50.00
S 4601	Blue G/S	£ 21.00	£ 50.00
S 4602	Blue R/S	£ 21.00	£ 50.00
S 4705	Violet	£ 21.00	£ 50.00
S 4926	Rose Pink	£ 21.00	£ 50.00
GT 1105	Formulation Disc		£ 10.00
GT 2363	100 Measuring cups		£ 11.94
GT 1106/1	Starter Pack (10 x 1 kg + CD)		£175.00
GT 1106/5	Starter Pack (10 x 5 kg + CD)		£420.00

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Process Colours

	<u>1 x 1 kg</u>	<u>1 x 5 kg</u>
PM 1250 Process Clear	£ 12.50	£ 30.00
PM 1251 Process Yellow	£ 23.00	£ 55.00
PM 1252 Process Magenta	£ 23.00	£ 55.00
PM 1253 Process Cyan	£ 23.00	£ 55.00
PM 1254 Process Black	£ 23.00	£ 55.00
PM 5556 Process Yellow Conc.	£ 50.00	£120.00
PM 5557 Process Magenta Conc.	£ 50.00	£120.00
PM 5558 Process Cyan Conc.	£ 50.00	£120.00
PM 5559 Process Black Conc.	£ 50.00	£120.00

Plastisol Modifiers

PM 7001 Reducer One

A quick viscosity reducer / thinner that will evaporate during curing. Recommended addition is 1 to 5%.

PM 7004 Flow Aid

A very effective viscosity reducer / thinner that remains in the printed ink after curing. Maximum addition 3%, too much Flow Aid will impair curing.

PM 7009 Curable Reducer

A more controllable viscosity reducer / thinner that will not affect the curing of the ink, and will improve the "soft-hand" feel of the print. Recommended addition is 1 to 10%.

PM 7006 Thickener Two

A powerful thickening agent that will rapidly increase the viscosity of plastisol inks. This additive is very effective and should only be added in small amounts.

GT 1032 Plaxbond

The addition of 10 - 15% of Plaxbond Catalyst to Europaque will improve the hardness needed to adhere to Nylon fabrics. (Plaxbond will reduce the inks viscosity, PM 7006 is recommended to bring the ink back to the original viscosity) To improve adhesion to the nylon, wipe with a Ketone-soaked rag to remove proofing in the printed area. Allow 24 hours before testing print adhesion and durability. Once an addition of Plaxbond is made to the ink, It will remain useable for 8 hours. The ink cannot be left in the mesh overnight.

	<u>1 x 1 lt.</u>	<u>1 x 5 lt.</u>
PM 7001 Reducer One	£ 12.00	£ 29.00
PM 7004 Flow Aid	£ 15.00	£ 36.00
PM 7009 Curable Reducer	£ 21.00	£ 50.40
	<u>1 x 0.06 kg</u>	<u>1 x 0.3 kg</u>
PM 7006 Thickener Two	£ 5.00	£ 12.00
	<u>1 x 0.475 lt.</u>	<u>1 x 0.95 lt.</u>
GT 1032 Plaxbond	£ 27.00	£ 53.46