

COLOUR INDEX AND PROPERTIES

PETROMATE		C.I. No.	Spe.Gr. @20°C	Xylene insolubles	Moisture %	Viscosity Cst. @25°C	Flash Point °C
Yellow 07		Solvent Yellow 107	0.99	0.50	0.30	<120	28-35
Yellow 14		Solvent Yellow 124	0.98	0.20	0.30	<100	65
Orange R		Proprietary	1.01	0.15	0.30	<100	28-35
Orange 11		Proprietary	0.95	0.15	0.30	<15	28-35
Orange 16		Solvent Orange 98	0.98	0.20	0.30	<15	28-35
Red 11		Solvent Red19	1.02	0.20	0.20	<25	65
Red 13*		Solvent Red164	1.02	0.30	0.32	<80	28-35
Red 1309*		Solvent Red164	1.01	0.30	0.30	<15	28-35
Red 04		Proprietary	1.02	0.25	0.30	<100	28-35
Purple 16		Proprietary	1.01	0.30	0.30	<15	28-35
Purple 24		Proprietary	1.01	0.30	0.25	<15	28-35
Blue HF		Proprietary	0.98	0.60	0.35	<15	65-72
Blue 16		Solvent Blue 98	0.98	0.48	0.30	<15	28-35
Blue 02		Solvent Blue 98	0.99	0.20	0.30	<15	28-35
Blue 14HF		Solvent Blue 79	0.92	0.25**	0.25	<15	65
Green 12		Solvent Green 33	0.99	0.20	0.30	<70	28-35
Green 03		Proprietary	0.96	0.30	0.40	<15	28-35
Green 02		Proprietary	0.96	0.30	0.30	<15	28-35
Green 07		Proprietary	0.98	0.25	0.30	<15	28-35
Green 10		Proprietary	0.98	0.25	0.30	<15	28-35
Bronze 10		Proprietary	0.99	0.20	0.40	<15	28-35
Brown 17		Proprietary	1.00	0.40	0.40	<15	28-35
Black 04		Proprietary	0.96	0.25	0.25	<15	28-35

*These products can also be made available in heavier aromatic solvents where a high flash point is required. ** Toluene insolubles