



ORCO NYLOSOL™ Dyes for Nylon

Shade	Color Index Name	ORCO NYLOSOL™	Solubility	Lightfastness (@ 1% owf)	IIA Wash Test		Crocking		Acid Perspiration	Dry Cleaning	Fastness to Carbonizing	Fastness to Chlorination	Discharge-ability	Barre Coverage	Reserve		
					Shade Change	Staining	Wet	Dry							Cotton	Poly	Acrylic
	Acid Black 52	Black WA	40 g/l	6-7	5	5	5	5	4-5	5	-	4	4	4	4	5	5
	No CI	Black FVS	35 g/l	6	4-5	4-5	5	5	4-5	5	-	4	4	4	4	5	5
	No CI	Black CB New	30 g/l	6	5	5	4-5	4-5	4-5	4	-	4	4-5	4	4	5	5
	No CI	Black CBLW	30 g/l	6	5	5	4-5	4-5	4-5	4	-	4	4-5	4	4	5	5
	No CI	Black DW	40 g/l	6-7	5	5	4	4-5	5	5	-	4	4-5	4-5	4-5	5	5
	No CI	Black GD	40 g/l	6	5	5	4-5	5	4-5	4-5	-	4	4-5	4-5	4-5	5	5
	No CI	Black JM-NM	50 g/l	7	4-5	4-5	4-5	5	4-5	5	-	4	4-5	4-5	4-5	5	5
	Acid Brown 19	Brown BRL	30 g/l	6-7	4-5	4-5	-	-	-	-	-	-	-	-	-	-	-
	Acid Blue 25	Blue SWA	60 g/l	5	3	2	5	5	3-4	4-5	-	3	2-3	3-4	4-5	4-5	5
	Acid Blue 62	Brilliant Blue B	40 g/l	5	4-5	4-5	4-5	5	4-5	5	-	3-4	3	3-4	4-5	5	5
	Acid Blue 185	Turquoise Blue 3G	20 g/l	5	4	4	4-5	5	-	-	-	-	-	-	-	-	-
	Acid Blue 260	Brilliant Blue RL 200%	45 g/l	4-5	4	4-5	4-5	5	4-5	4-5	-	4	3	3-4	4-5	5	5
	Acid Blue 288s	Blue E-BRLS	50 g/l	5-6	4-5	5	4-5	5	4-5	4-5	-	4	3-4	3-4	4-5	5	5
	Acid Blue 324	Blue BRL 200%	30 g/l	5	3-4	2-3	4	5	3-4	4-5	-	3	2	4	4	5	5
	Acid Blue 281	Blue GLF	30 g/l	4	3-4	3	5	5	3-4	4-5	-	3	2-3	4	4-5	5	5
	No CI	Brilliant Blue 3BLF	40 g/l	4-5	3-4	3	5	5	4-5	5	-	3	2	4	4-5	5	5
	No CI	Navy Blue LFWG	30 g/l	4	3-4	2-3	4	4-5	4-5	4-5	-	4	2-3	2-3	3	5	5

(owf) = on weight of fabric

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ORCO NYLOSOL™ Dyes for Nylon

Shade	Color Index Name	ORCO NYLOSOL™	Solubility	Lightfastness (@ 1% owf)	IIA Wash Test		Croaking		Acid Perspiration	Dry Cleaning	Fastness to Carbonizing	Fastness to Chlorination	Discharge-ability	Barre Coverage	Reserve		
					Shade Change	Staining	Wet	Dry							Cotton	Poly	Acrylic
	Acid Green 28	Green C3G 200%	40 g/l	6	4	5	4-5	4-5	4-5	4-5	-	-	-	-	-	-	-
	Acid Orange 116	Orange SLF 200%	70 g/l	6	4-5	3	5	5	4-5	5	-	4	3	3	4-5	5	5
	Acid Orange 156	Orange 3G Conc	60 g/l	6-7	4-5	3	4-5	5	3-4	4-5	-	4-5	3	4	4-5	5	5
	Acid Red 111	Scarlet GN	25 g/l	5-6	5	5	4-5	5	5	4-5	-	5	4	4	4-5	5	5
	Acid Red 114s	Red 8BRS	50 g/l	4-5	3	3	3-4	4	4-5	4-5	-	3	3	4	2-3	4-5	5
	Acid Red 151	Scarlet CL	30 g/l	3-4	4	2-3	4-5	5	4	4-5	-	4-5	3	4-5	3-4	5	5
	Acid Red 266	Red 2GP	60 g/l	5-6	3-4	2-3	5	5	4-5	4-5	-	4	4	4-5	4-5	5	5
	Acid Red 299	Rubine 5BLF	40 g/l	5-6	4	3	5	5	4-5	4-5	-	2-3	3	4	4	5	5
	Acid Red 337	Red GN 200%	40 g/l	4-5	4	4-5	4-5	5	5	-	-	-	-	-	-	-	-
	No CI	Red 2RDF	40 g/l	3-4	4	3	5	5	5	5	-	4-5	2	4	4-5	5	5
	No CI	Pink BRLF	40 g/l	3	3-4	4	4-5	5	4-5	5	-	4	3	4	4-5	5	5
	No CI	Red HCO	40 g/l	5-6	4	3	5	5	4-5	4-5	-	2-3	3	4	4	5	5
	Acid Yellow 49	Yellow 9GL 200%	70 g/l	5-6	4-5	4	5	5	4	5	-	3-4	3-4	4-5	5	5	5
	Acid Yellow 127	Brilliant Yellow 5G 200%	60 g/l	6	4	5	-	-	5	-	-	4-5	-	-	-	-	-
	Acid Yellow 219	Yellow 4GR 250%	70 g/l	6-7	4	3-4	5	5	4	4-5	-	4	4	4	4-5	5	5
	Acid Yellow 250	Yellow FSC	30 g/l	2	4-5	5	5	5	5	5	-	3-4	3	3-4	5	5	5

(owf) = on weight of fabric

Actual dye samples must be evaluated in a laboratory on medium to be dyed in production for accurate shade and physical property results. Shades shown on print material and computer monitors are for general reference only as they are inherently inaccurate due to calibration variations and technical limitations of monitors and printers.