



Chemicals, Dyestuffs, Garments, Importers, Exporters

General Series

Disperse dyes range

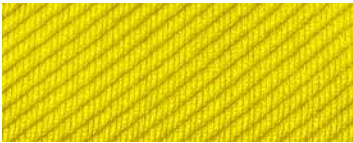
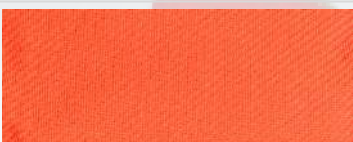
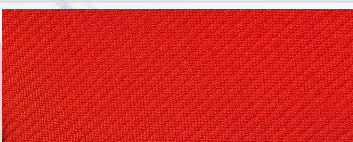
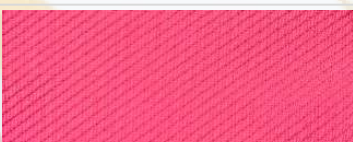
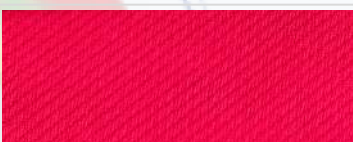
Off: 183- B Valencia Town, Lahore, Pakistan

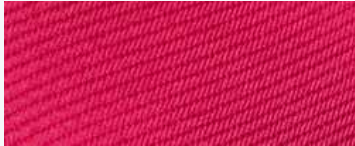
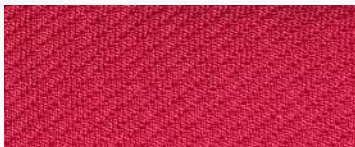
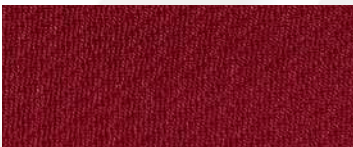
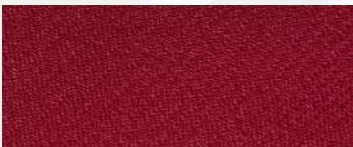
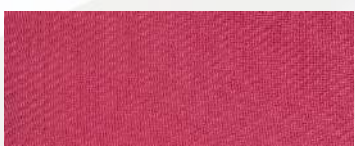
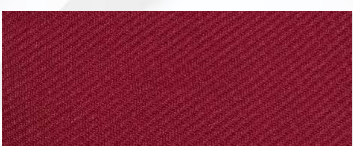
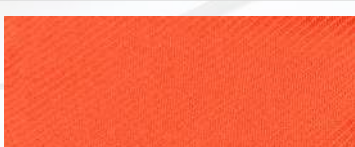
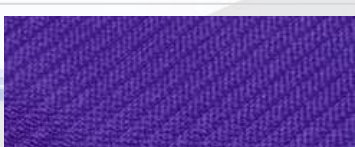
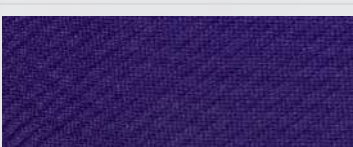
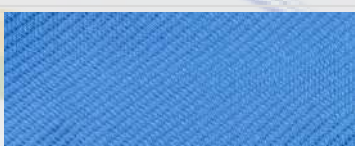
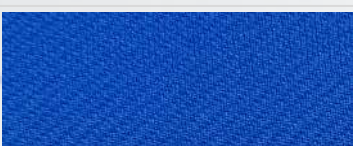
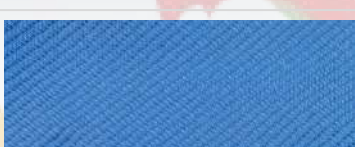
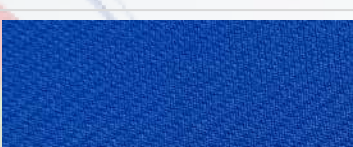
Off 2: 1.1 km off defence Rd, Rohi Drain, Lahore, Pakistan

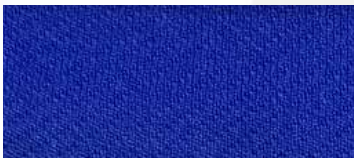
www.radyes.com | info@radyes.com

Disperse Dyes - **General** Series

Our General disperse dyeing series offers excellent dispersion properties with good compatibility & productivity, excellent fastness and wide range of colors for combinations.

Azolon	OWF 0.5%	OWF 2%	Light Fastness	Washing PES CO	Sublimation	pH Value	Cotton Cloth Stain
Yellow 8GF 100%			4	5 5	4-5	4-6	3-4
Yellow SE4G 200%			6	4-5 5	3-4	4-6	4
Orange H3R 200%			5	4-5 5	4	4-8	4
G. Yellow BRN			6	4-5 5	4-5	4-7	4
G. Yellow EDGR Conc			6	4-5 5	4	3-9	4
Brown S3RL 200%			5	4-5 5	4-5	4-6	4
Scarlet SR			5-6	4-5 5	3-4	4-6	2
Red EFB 200%			6-7	4-5 5	3-4	3-9	3

Radperse	OWF 0.5%	OWF 2%	Light Fastness	Washing PES CO	Sublimation	pH Value	Cotton Cloth Stain
Red F3BSS 150%			5-6	4-5 5	4-5	3-9	4-5
Rubine S4BL 150%			6-7	4-5 5	4	4-8	3
Rubine EDGR 200%			6	5 5	3-4	4-7	1-2
Rubine SEG 200%			4-5	5 5	3-4	4-6	3
Rubine BD 220%			4-5	5 5	3-4	4-6	3
Scarlet GB 220% Conc			5-6	5 5	3-5	4-7	4
Violet S3RL 200%			6-7	4-5 5	4-5	4-6	4
Blue E4R 100%			7	4-5 5	3-4	3-9	2-3
Blue ECR 120%			5-6	4-5 5	4	4-6	4-5

Rahozol	OWF 0.5%	OWF 2%	Light Fastness	Washing PES CO	Sublimation	pH Value	Cotton Cloth Stain
Blue SE2R 200%			6	4-5 5	4	4-6	4-5
Blue RE			6	4-5 5	3-4	4-6	5
Turquoise Blue SGL 200%			7	4-5 5	5	3-9	3-4
Blue GSL 400%			5-6	4 5	4-5	4-6	4
Blue HGN 200%			5-6	4-5 5	4-5	4-6	4-5
Navy Blue Eco 300%			6	4-5 5	3-4	4-8	4-5
Black Eco 300%			6	4-5 5	3-4	4-8	4-5
Black SERN 360%			6	4-5 5	4	4-8	4-5
Black ECG 400%			6	4-5 5	4	4-8	4-5

Black G 400% Conc			7	5 5	4-5	4-8	3
Black KBGR			5	4-5 5	4-5	4-6	3-4