

KIWALON POLYESTER








PUT SERIES

Dyes having extremely high level of reduction cleaning performance with less contamination on Spandex.

Substrate Polyester/Spandex

Dyeing method Dip dyeing

Temperature · Time 130°Cx30 min.

Name of dyestuff		Color sample	Dyeing depth	Light Fastness (Carbon 20h)	Washing (A-2)		Dry Cleaning		Rubbing
					Cotton	Polyamide (Nylon)	Cotton	Polyamide (Nylon)	Dry Condition
1	Yellow PUT-G 200		1.7%	7	5	4-5	4-5	4-5	5
2	Orange PUT 200		1.6%	7	5	4-5	4-5	5	5
3	Red PUT		3.0%	7	5	4	4-5	5	4-5
4	Rubine PUT-NS		2.0%	7	5	4-5	4-5	5	5
5	Blue PUT-G 150		2.9%	5 – 6	5	4-5	4-5	5	5
6	Navy.Blue PUT-NS150		3.3%	7	5	4-5	4-5	5	5
7	Black PUT-NRS Liq		8.0%	7	5	4	4-5	5	5

Test Method

Light Fastness (Carbon 20h)

: JIS L 0842-1996 Carbon Arc 20h

Washing (A-2)

: JIS L 0844-1997 A-2 method

Dry Cleaning

: JIS L 0860-1996 with EXXSOL D40

Rubbing

: JIS L 0849-1996 Gakushin-type(Rubbing tester) 200g×100R

Notice: Please note that depending on your environment, there are some items and colors that can not be accurately displayed nor printed.