

KIWALON POLYESTER

SE TYPE

Dye range with comparatively less dependency on temp. offering excellent color values and build-up properties for High Temp. dyeing.

Substrate

Polyester

Dyeing method

Dip dyeing (Exhaust Dyeing) method

Temperature • Time

130°C×40min.

[illegible]

Test Method	
Light Fastness (Carbon 20h)	: JIS L 0842-1996 Carbon Arc 20h
Washing (A-4)	: JIS L 0844-1997 A-4 method
Water(A)	: JIS L 0846-1996 A method
Sublimation	: JIS L 0879-1996 180℃×30 sec. Polyester
Suitability	: Suitability for printing (◎ : Excellent ○ : Good △ : Relatively poor)
	: pH Dependency
	A : Usable from pH 4 to pH 10
	B : Usable from pH 4 to pH 7
	C : Usable from pH 4 to pH 5

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

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