

LONNEON RAINBOW EMBROIDERY(SEWING) THREAD

150
COLORS



LONNEON RAINBOW EMBROIDERY(SEWING) THREAD

彩虹段染绣花（缝纫）线

C O L O R S A M P L E

构成

120D/1×2 (TKT125 TEX27) 56g/2000m ON CONE

涤纶 100%



LONNEON

GLOSSY RAINBOW EMBROIDERY(SEWING) THREAD

COMPOSITION

120D/1×2 (TKT125 TEX27) 56g/2000m ON CONE

Polyester 100%

GD29



GD36



GD43



GD50



GD30



GD37



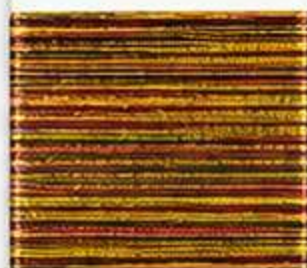
GD44



GD31



GD38



GD45



GD32



GD39



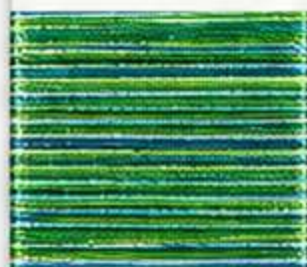
GD46



GD33



GD40



GD47



GD34



GD41



GD48



GD35



GD42



GD49



构成

120D/1×2 (TKT125 TEX27) 56g/2000m ON CONE

涤纶 100%

YGD01



YGD08



YGD15



YGD22



YGD02



YGD09



YGD16



YGD23



YGD03



YGD10



YGD17



YGD24



YGD04



YGD11



YGD18



YGD25



YGD05



YGD12



YGD19



YGD26



YGD06



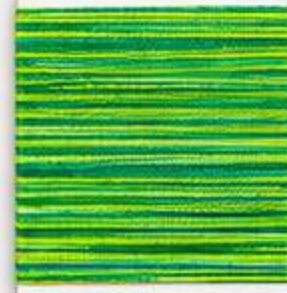
YGD13



YGD20



YGD27



YGD07



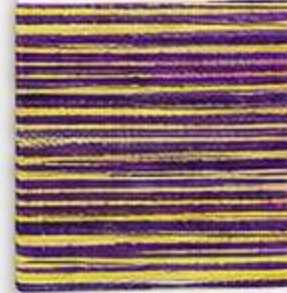
YGD14



YGD21



YGD28



LONNEON

MATT RAINBOW EMBROIDERY(SEWING) THREAD

COMPOSITION

120D/1×2 (TKT125 TEX27) 56g/2000m ON CONE

Polyester 100%

YGD29



YGD36



YGD43



YGD50



YGD30



YGD37



YGD44



YGD31



YGD38



YGD45



YGD32



YGD39



YGD46



YGD33



YGD40



YGD47



YGD34



YGD41



YGD48



YGD35



YGD42



YGD49



LONNEON

涤纶短纤段染 刺绣(缝纫)线

构成

90D/1×2 (TKT150 TEX20) 59g/3000m ON CONE

涤纶 100%

DLD01



DLD08



DLD15



DLD22



DLD02



DLD09



DLD16



DLD23



DLD03



DLD10



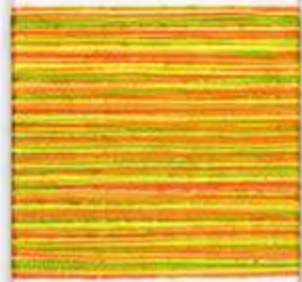
DLD17



DLD24



DLD04



DLD11



DLD18



DLD25



DLD05



DLD12



DLD19



DLD26



DLD06



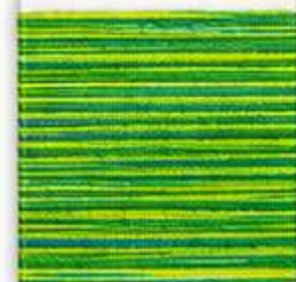
DLD13



DLD20



DLD27



DLD07



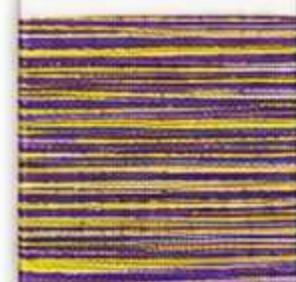
DLD14



DLD21



DLD28





LONNEON

SPUN RAINBOW EMBROIDERY(SEWING) THREAD

COMPOSITION

90D/1×2 (TKT150 TEX20) 59g/3000m ON CONE

Polyester 100%



色牢度全项检测报告书

COMPREHENSIVE COLOR FASTNESS TESTING REPORT

试验项目 Test Items	试验方法/面料No. Test Method/Fabric No.		
耐光 (级) Light(class)	ISO 105-B02 4级照射 ISO 105-B02(Class 4)	变褪色 C.C	4-5
洗涤 (级) Washing(class) 市贩合成洗涤剂使用 synthetic detergent is used	JIS L 0844 A-2号准用	变褪色 C.C	4-5
		污染·液污染 S·Solution	4-5 · 4-5
汗 (级) Perspiration (class)	JIS L 0848 (酸·碱) Acid · Alkaline	变褪色 C.C	5 · 5
		污染 S	4-5 · 4-5
摩擦 (级) Rubbing(class)	JIS L 0849 Ⅱ型 Type Ⅱ	干燥 Dry	4-5
		湿润 Wet	4-5
干洗 (级) Drycleaning (class)	JIS L 0860 全氯乙烯 Perchloroethylene Method A-1	变褪色 C.C	4-5
		污染 S	4-5
升华 (级) Transfer of dye (class)	JIS L 0854 (白布: 棉&涤纶) Fabrics:Cotton&Polyester	变褪色 C.C	4-5
		污染 S	4-5
色泣 (级) Bleeding(class)	大丸法 Daimaru Method	移色 S	4-5
非氯漂白 (级) Non-chlorine bleach	AATCC/ASTM TS-001准用 AATCC/ASTM TS-001 Mod.	变褪色 C.C	4-5
PH	GB/T 7573:Extracted by KCl sol.		6.3
荧光 Fluorescent Confirmation	荧光灯照射 Blacklight irradiation		无荧光 Not noticeable
甲醛 (福尔马林) Formaldehyde (μg/g)	JIS L 1041 · GB/T 2912.1 () 内: 实测值 ():Observed value		20以下(0) Below20(0)
成分% Composition%	GB法 (显微镜法) Method:Microscopy		100%Polyester