



Our company specializes in the manufacturing of lanyards. Thanks to our powerful machines, we are able to produce 100% customized lanyards, both the material (any pantone) and the logo, from one colour to full colour, using different and very advanced printing techniques.

The quality is excellent, our lanyards are identical with the initial design. In Europe we have already distributed over 8.000.000 lanyards so we ensure our efficiency in responding to all volume of orders. We have organised many publicity events with the participation of these products in several European and Middle East countries.

We participate in major trade fairs such as PSI Dusseldorf, Hong Kong Gifts & Premium, from where we import all the new ideas and trends in order to update our clients with new products.

Our articles are excellent as inserts for newspapers or magazines. The goods that we manufacture are brought both from our factory in Europe (Made in EU) or from our factory in China. As we have our own office in Hong Kong, we guarantee the quality control, the price and delivery on time.



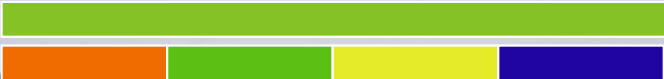
Felt made in Polyester is an engineered fabric are often combined to create fabrics suited for specific jobs, while achieving a good balance between product use-life and cost.

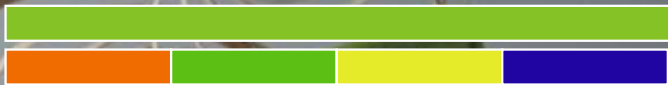
Felt are used in making premiums, gift-away and promotional items, including:

- packaging where porosity is needed
- insulation (fiberglass batting)
- pillows, cushions, and upholstery padding
- batting in quilts or comforters
- short straps and key chains
- mailing envelopes
- tarps, tenting and transportation (lumber, steel) wrapping
- disposable clothing (foot coverings, coveralls)
- coasters
- mobile phone holders
- badge holders
- laptop computer bags
- all kinds of hand bags





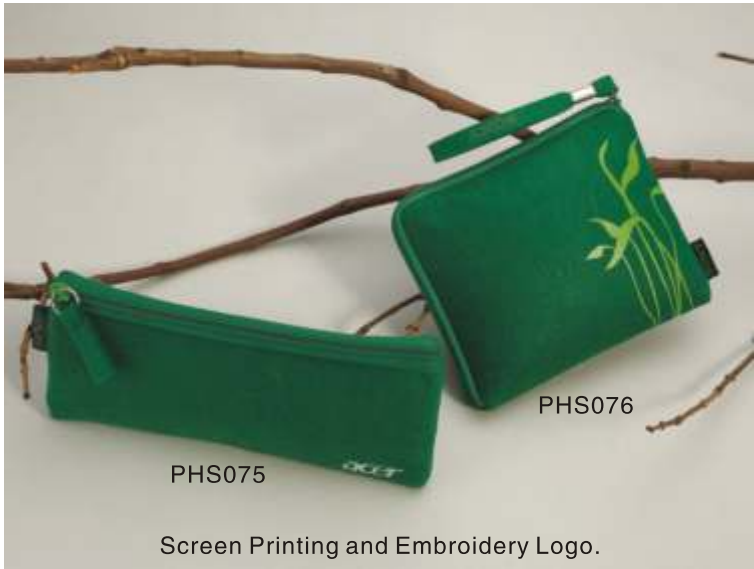












Laptop/iPad:	Size:
iPad/10"	29cmx20cm
11"	30cmx22cm
13"	33cmx24cm
15"	39cmx29cm
17"	42cmx31cm





Felts Products



Coasters

Keychain Holders

Short Straps



Phone Holders



About Cell Phone Holders.

Cell phone holders are pouches that provide convenient storage for your cell phone. They can be attached to lanyards and customized with the design of your choice. We have recently completed the designs for our new and innovative line of cell phone holders!



Microfiber Material Phone Holders / Cleaners

Woven and PVC logo side tags
Screen and heat transfer printing options



Go Green with our Eco-Friendly Products!

We at Ascent-Rite are proud to offer a line of Eco-Friendly Lanyards.

We are passionate about being environmentally friendly and doing our best to make our company sustainable. After seeing the damage that has been done to our environment, we are doing our best to conserve resources and go green! We now offer products made of Recycled PET plastic, PLA Fiber derived from corn, as well as BAMBOO.

Our recycled PET lanyards are made from recycled plastic bottles that have been crushed, shredded, and then re-spun into yarn that we can then weave into our products. 1.5 million tons of PET bottles are collected each year, and we are excited to be able to prevent some of those from reaching a landfill.

We also offer lanyards woven with PLA fiber, a newly developed sustainable fiber derived from corn starch. In addition to being biodegradable, compostable, and produced from renewable resources, PLA fibers feel and behave similar to conventional nylon and polyester fibers.

The bottom line is, we believe in doing as much as we can to make the earth a better place to live.

We hope you'll join us in going green!

Eco-Friendly Lanyards

Recycled PET

PET BOTTLES

ERP001 ERP002 ERP003 ERP004 ERP005 ERP006 ERP007 ERP008

Tubular Weaving

ERL001 ERL002 ERL003 ERL004 ERL005 ERL006

EBL001 EBL002 EBL003 EBL004 EBL005

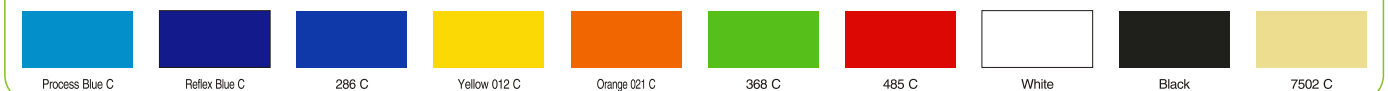
Flat Weaving

ERL007 ERL008 ERL009 ERL010 ERL011 ERL012 ERL013 ERL014

BAMBOO Green Textile

Recycled PET (polyethylene terephthalate) fabric is a new, environmentally-friendly fabric made from recycled PET bottles. Discarded bottles (such as water bottles) are cleaned, crushed, melted, then spun into fiber and woven into lanyards. We guarantee superior manufacturing processes and strict quality assurance.

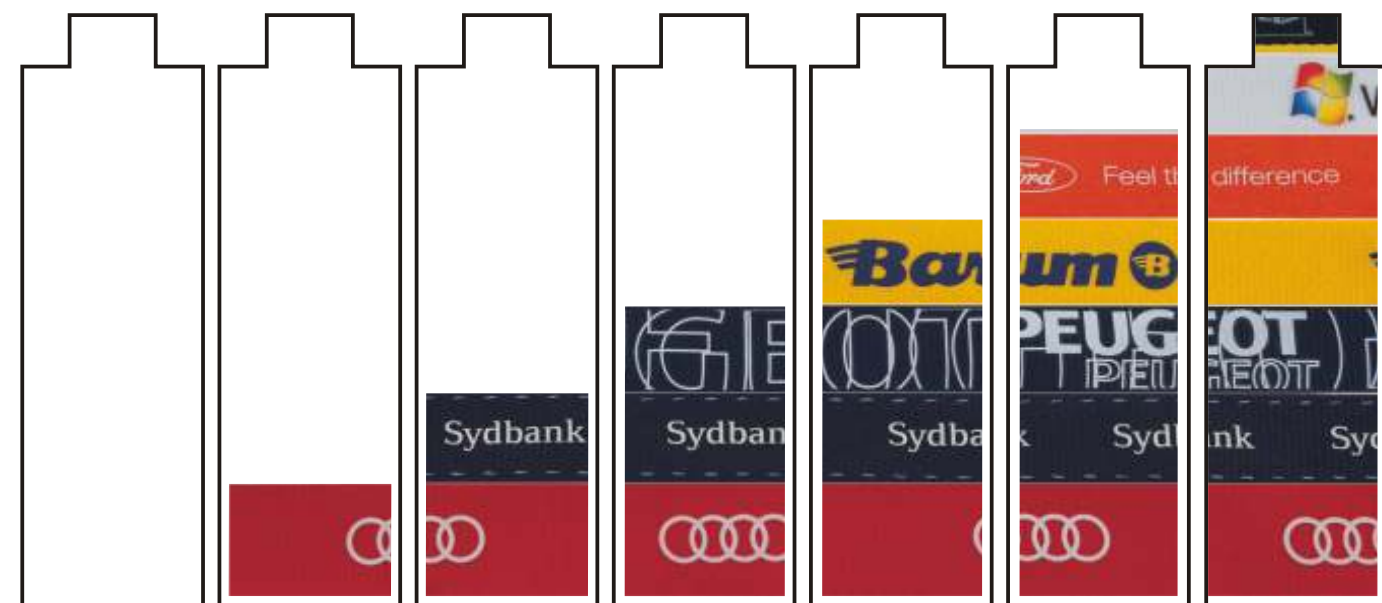
Standard colors on stocks for PLA fiber /PANTONE



What is screen-printing?

Screen-printing, also referred to as silk-screening, is a process used to print designs on fabric. To transfer your artwork onto the product of your choice, a finely woven mesh screen of your artwork is stretched over a frame and laid over the fabric. Colored ink is then applied and pushed through the screen onto the fabric with a squeegee. In order to give you the best results, we do all our screen printing by hand.

Printed Polyester Lanyards



Materials

We offer CMYK and multi-colored screen-printing on polyester and nylon. Each material has its advantages; nylon has a surface sheen and is smoother to the touch, but screen-printing has longer-lasting results on polyester. Our representatives will be happy to help you choose the material which best suits your needs.

Pricing

The per-unit price for screen-printing is generally close to constant regardless of quantity, so it is a great choice for small quantity or low-budget orders. Screen-printing is usually only done on one side of the lanyard due to cost.

Design Size

Screen-printing requires that a clean margin (no printing) of 2mm be left around all the edges. If you wish to leave no margin, heat-transfer printing is the best option.

Printed Polyester Lanyards



Printed Polyester Lanyards



Printed Polyester Lanyards



About Tubular Lanyards

Tubular lanyards are made of two-ply tubular polyester.

Printed Tubular Lanyards



Printed Tubular Lanyards



PTL001 PTL002 PTL003 PTL004 PTL005 PTL006 PTL007 PTL008 PTL009



Knitted Tubular



PTL010 PTL011 PTL012 PTL013 PTL014 PTL015 PTL016 PTL017 PTL018 PTL019 PTL020 PTL021

Heat Transfer Printed Lanyards



Heat Transfer Printing

Heat transfer printing, like screen-printing, is a process that transfers artwork onto fabric. However, with heat transfer, your artwork is printed using dye-sublimation ink onto paper that is then laid on top of fabric. Heat and pressure are applied, transferring the ink to the fabric.

This process allows for an infinite variety of long-lasting, multi-colored designs with a level of detail that isn't possible with screen-printing. Additional advantages of heat-transfer include color-fastness (no fading) and a smooth surface. Unlike the pricing for screen-printed lanyards, cost decreases as quantity increases.

Heat Transfer Printed Lanyards



HTL001 HTL002 HTL003 HTL004 HTL005 HTL006 HTL007 HTL008 HTL009 HTL010



HTL011 HTL012 HTL013 HTL014 HTL015 HTL016 HTL017 HTL018 HTL019

Heat Transfer Printed Lanyards



HTL031 HTL032 HTL033 HTL034 HTL035 HTL036 HTL037 HTL038 HTL039 HTL040

Heat Transfer Printed Lanyards



HTL041 HTL042 HTL043 HTL044 HTL045 HTL046 HTL047 HTL048 HTL049 HTL050 HTL051 HTL052 HTL053 HTL054 HTL055 HTL056 HTL057 HTL058 HTL059 HTL060

Printed Nylon Lanyards



Printed Nylon Lanyards



Nylon is a generic designation for a family of synthetic polymers known generically as polyamides. It is one of the most commonly used polymers.

Characteristics

1. Variation of luster: nylon has the ability to be very lustrous, semilustrous or dull.
2. Durability: its high tenacity fibers are used for seatbelts, tire cords, ballistic cloth and other uses.
3. High elongation
4. Excellent abrasion resistance
5. Highly resilient (nylon fabrics are heat-set)
6. Paved the way for easy-care garments
7. High resistance to insects, fungi, animals, as well as molds, mildew, rot and many chemicals
8. Melts instead of burning
9. Good specific strength
10. Transparent to infrared light (-12DB)

The characteristic features of nylon

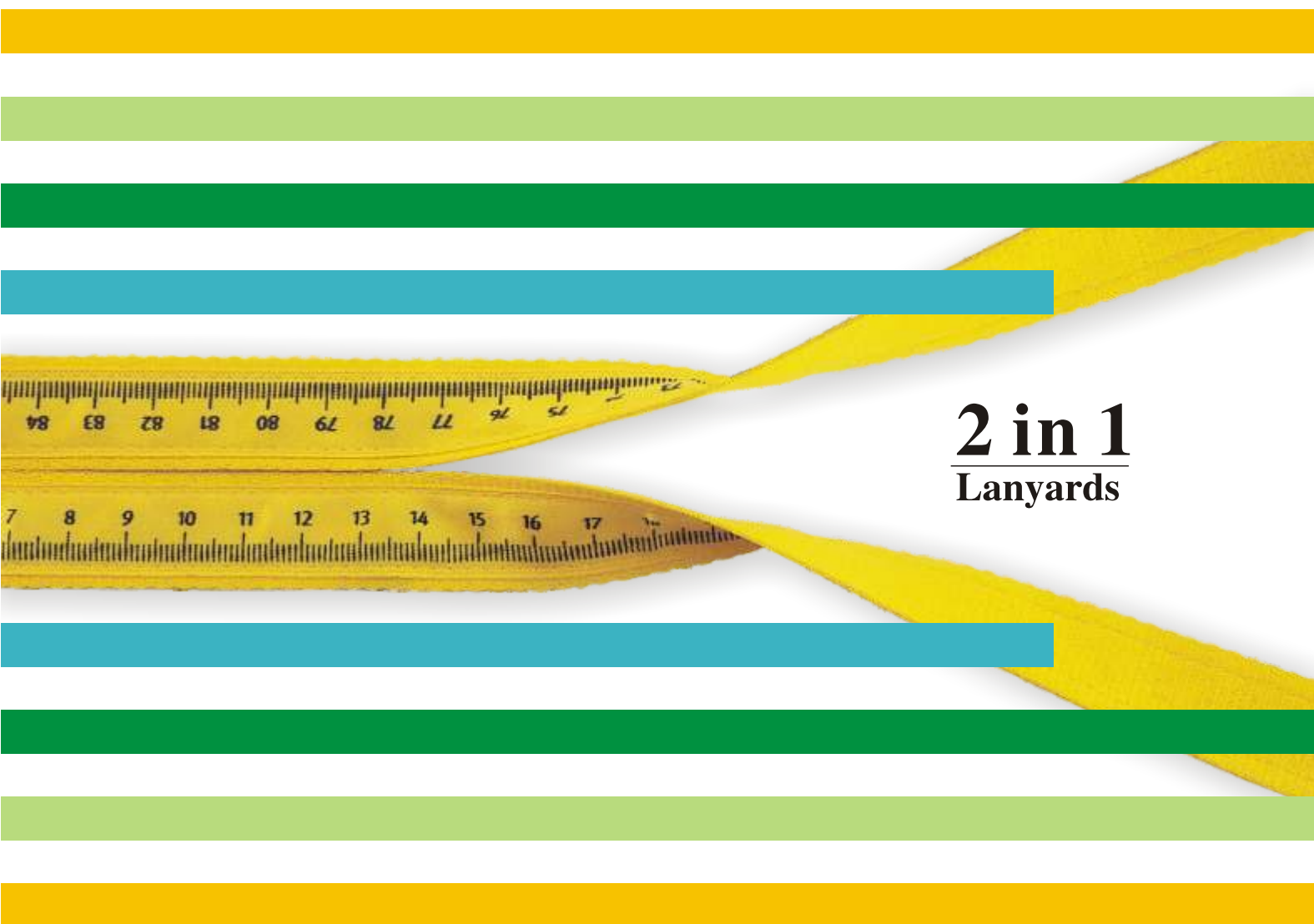
- More compact molecular structure
- Better weathering properties; better sunlight resistance
- Softer "Hand"
- Superior colorfastness
- Excellent abrasion resistance



PNL001 PNL002 PNL003 PNL004 PNL005 PNL006 PNL007 PNL008 PNL009 PNL010 PNL011 PNL012 PNL013 PNL014



PNL015 PNL016 PNL017 PNL018 PNL019 PNL020 PNL021 PNL022 PNL023 PNL024 PNL025 PNL026 PNL027



2 in 1 Lanyards

Our high quality 2 in 1 lanyards are made of premium, heavier-weight materials. The base layer of this 2 in 1 lanyard is made of polyester; the top layer is a densely woven fabric with a slight sheen. Your design or logo is woven into the upper layer using Jacquard weaving, then stitched onto the base layer. We can customize your lanyards with the colors and designs of your choice!

- polyester with satin/printed
Sewing a layer of satin on top of our polyester lanyards gives the lanyards a premium feel.
- polyester with woven label
Weaving your logo onto polyester lanyards

2 in 1 Lanyards Polyester With Woven Label



2 in 1 Lanyards

Polyester With Satin/Printed



Woven-Logo Lanyards



Woven Logo Lanyards

If you are looking for a more three-dimensional feel than you can get with screen-printing, try our woven logo lanyards! Here at Ascent-Rite, we use Jacquard weaving to personalize lanyards with your logo. We can also weave your designs onto luggage straps, ribbons, and webbing.

Options for lanyards include flat polyester or two-ply polyester lanyards.

Woven-Logo Lanyards



Woven-Logo Lanyards



Round Cords



We offer printable round cord lanyards in a huge selection of colors and patterns. Round cords have a slimmer look than our standard flat woven lanyards and are compatible with a wide variety of accessories and attachments. Choose from nylon, polyester, and cotton.



RCS001 RCS002 RCS003 RCS004 RCS005 RCS006 RCS007 RCS008 RCS009 RCS010



RCS011 RCS012 RCS013 RCS014 RCS015 RCS016 RCS017 RCS018 RCS019 RCS020



RTL001 RTL002 RTL003 RTL004 RTL005



RTL006 RTL007 RTL008 RTL009 RTL010 RTL011 RTL012 RTL013 RTL014



RTL015

Reflective Lanyards



Reflective Lanyards



Bottle Holders



PVC Lanyards



Genuine leather lanyards



Neoprene Products

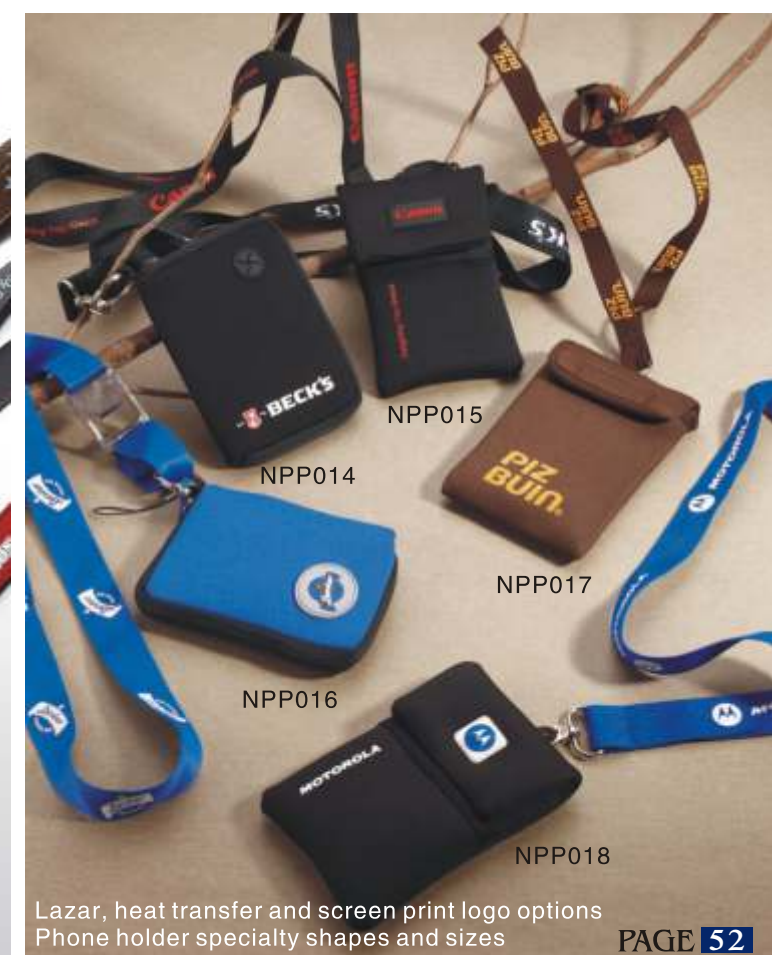


Neoprene or polychloroprene is a family of synthetic rubbers that are produced by polymerization of chloroprene. Neoprene in general has good chemical stability, and maintains flexibility over a wide temperature range. It is used in a wide variety of applications, such as laptop sleeves, orthopedic braces (wrist, knee, etc.), electrical insulation, liquid and sheet applied elastomeric membranes or flashings, and car fan belts. Neoprene is a synthetic rubber material designed to act flexibly, durably, and to resist breakdown by water. It is form fitting and resilient. Because air and water become isolated in its unique molecular structure, Neoprene is temperately stable. The 2.5mm/3 mm (+−0.3mm) sheets are the most common stock available, which means it has the greatest variety of colors and configurations.
(Available thickness : 2.0mm/2.5mm/3.0mm/3.5mm/4.0mm)

Neoprene Products



Various promotional applications



Lazar, heat transfer and screen print logo options
Phone holder specialty shapes and sizes

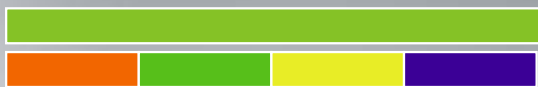
Neoprene Products



Neoprene Products



Neoprene Products



Neoprene Products



Neoprene Products



Neoprene Products



EVA/ Neoprene phone holders



Neoprene Products



Neoprene Products



Neoprene Products



Neoprene Products



Neoprene Products



Neoprene Products





Luggage Straps

Luggage Straps



LGS005 LGS006 LGS007 LGS008 LGS009 LGS010 LGS011 LGS012



LGS013 LGS014 LGS015 LGS016 LGS017 LGS018 LGS019

NAME CARD BADGE



Short Straps



STS072 STS073 STS074 STS075 STS076 STS077 STS078 STS079 STS080 STS081 STS082 STS083 STS084



STS085 STS086 STS087 STS088 STS089 STS090 STS091 STS092 STS093 STS094 STS095 STS096



STS097 STS098 STS099 STS100 STS101 STS102 STS103 STS104 STS105 STS106



STS107 STS108 STS109 STS110 STS111 STS112 STS113 STS114 STS115 STS116











STS117 STS118 STS119 STS120 STS121 STS122 STS123 STS124 STS125 STS126 STS127






Attachments & Accessories

Safety Breakaway/Metal Clamps

Safety Breakaway

			
A801	A802	A803	A804
7mm		7mm	
10mm	●	10mm	●
12mm		12mm	
15mm		15mm	●
20mm	●	20mm	●
25mm		25mm	●

			
A805	A806	A807	A808
7mm		7mm	
10mm	●	10mm	●
12mm		12mm	●
15mm		15mm	●
20mm	●	20mm	●
25mm		25mm	●



				
A800	A800-A	A800-B	A800-D	A800-E

Metal Clamps

			
ZM601	ZM602	ZM603	ZM604
5X4mm	10X5mm	11X6mm	15X6mm

			
ZM605	ZM606	ZM607	ZM608
15X6mm	11X8mm	15X9mm	15X9mm

			
ZM609	ZM610	ZM611	ZM612
16X12mm	20X7mm	22X8mm	22X10mm

			
ZM613	ZM614	ZM615	ZM616
45X8mm	15X15mm	13X25mm	20X18mm

Attachments & Accessories

Metal Attachments

	
X100	
7.9mm	●
12.7mm	●
15.9mm	●
19.1mm	●
25.4mm	●
31.8mm	●

	
X101	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●

	
X102	
7.9mm	●
12.7mm	●
15.9mm	●
19.1mm	●
25.4mm	●
31.8mm	●

	
X103	
7.9mm	●
12.7mm	●
15.9mm	●
19.1mm	●
25.4mm	●
31.8mm	●

	
X104	
10mm	●
12mm	●
15mm	●
20mm	●
25mm	●

	
X104B	
10mm	●
12mm	●
15mm	●
20mm	●
25mm	●

	
X105	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●

	
X105B	
10mm	●
12mm	
15mm	●
20mm	
25mm	

	
X106A	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●

	
X107	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●

	
X108	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●

	
X109	
10mm	
12mm	
15mm	●
20mm	●
25mm	●

	
X110	
10mm	
12mm	
15mm	●
20mm	●
25mm	●

	
X111	
10mm	
12mm	
15mm	●
20mm	●
25mm	

	
X112	
10mm	
12mm	
15mm	●
20mm	●
25mm	

	
X113	
8.5mm	●
12mm	
15mm	●
20mm	●
25mm	

	
X114	
10mm	●
12mm	
15mm	
20mm	
25mm	

	
X115	
10mm	
12mm	
15mm	
20mm	●
25mm	

	
X116	
10mm	●
12mm	
15mm	
20mm	
25mm	

	
X117	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●

	
X118	
7.9mm	●
12.7mm	
15.9mm	
19.1mm	
25.4mm	
31.8mm	

	
Z240/Z240B	
38mm	●
40mm	●

	
Z245	
10mm	●
15mm	●
20mm	●
25mm	●

	
Z244	
7.9mm	●
12.7mm	●
15.9mm	●
19.1mm	●
25.4mm	●
31.8mm	●

	
J301	
10mm	●
12mm	
15mm	●
20mm	●
25mm	●
32mm	●











Attachments & Accessories

Metal Attachments

				
J302	J303	J304	J305	J306 10/12/15/20/25mm
				
J307	Q204B	E367	E368	E369
10mm	10mm	10mm	10mm	10mm
12mm	12mm	12mm	12mm	12mm
15mm	15mm	15mm	15mm	15mm
20mm	20mm	20mm	20mm	20mm
25mm	25mm	25mm	25mm	25mm
32mm	32mm	32mm	32mm	32mm
				
E370	E371	D750	D751	D752
10mm	10mm	12mm	12mm	12mm
12mm	12mm	15mm	15mm	15mm
15mm	15mm	20mm	20mm	20mm
20mm	20mm	25mm	25mm	25mm
25mm	25mm	27mm	27mm	27mm
32mm	32mm	38mm	38mm	38mm
				
D753	D754	D755	D756	D757
15mm	15mm	15mm	15mm	15mm
20mm	20mm	20mm	20mm	20mm
25mm	25mm	25mm	25mm	25mm
				
D758	D759	E362	Z246	E366
15mm	15mm	15mm		
25mm	25mm	25mm		
28mm	28mm	28mm		

Attachments & Accessories

Metal Attachments

				
C290	C291	E372	E373	E374
10mm	10mm	20mm	20mm	20mm
15mm	15mm	25mm	25mm	25mm
20mm	20mm	38mm	38mm	38mm
25mm	25mm	50mm	50mm	50mm
				
E375	Q200	Q201	Q202	Q204
20mm	10mm	10mm	10mm	10mm
25mm	12mm	12mm	12mm	12mm
38mm	15mm	15mm	15mm	15mm
50mm	20mm	20mm	20mm	20mm
	23mm	23mm	23mm	23mm
	25mm	25mm	25mm	25mm
	28mm	28mm	28mm	28mm
	32mm	32mm	32mm	32mm
	35mm	35mm	35mm	35mm

Plastic Attachments

				
G-550	G-551	G-552	G-553	G-554
8mm	8mm	8mm	8mm	8mm
13mm	13mm	13mm	13mm	13mm
15mm	15mm	15mm	15mm	15mm
20mm	20mm	20mm	20mm	20mm
25mm	25mm	25mm	25mm	25mm
30mm	30mm	30mm	30mm	30mm
32mm	32mm	32mm	32mm	32mm
38mm	38mm	38mm	38mm	38mm
				
G-555	G-556	G-557	G-558	G-559
8mm	20mm	30mm	15mm	15mm
13mm	25mm	32mm	20mm	20mm
15mm	32mm	38mm		
20mm	38mm	40mm		

Attachments & Accessories

Plastic Attachments

				
G-560	G-561	G-562	B700	B701
15mm	15mm	15mm	15mm	12.5mm
20mm	20mm	20mm	20mm	15mm
			25mm	20mm
			32mm	25mm
			38mm	32mm
			50mm	38mm

				
B702	B703	B704	B705	B706
12.5mm	12.5mm	10mm	20mm	10mm
15mm	15mm	12mm	25mm	15mm
20mm	20mm	12.5mm	32mm	20mm
25mm	25mm	15mm	38mm	25mm

				
B707	B708	B709	T500	T501
10mm	12.5mm	25mm		

				
T501B	T502	T503	T504	T505
			8mm	

				
T506	T507	T508	T509	T510

				
T511	T512	T513	T514	T515

Attachments & Accessories

Plastic Attachments

			
TS-780	TS-781	TS-782	T507
10mm	10mm	10mm	10mm
15mm	15mm	15mm	15mm
20mm	20mm	20mm	20mm
25mm	25mm	25mm	25mm
30mm	30mm	30mm	30mm
32mm	32mm	32mm	32mm
38mm	38mm	38mm	38mm
50mm	50mm	50mm	50mm

				
T502-1	T502-A	T502-B	T508-1	T553
10/12mm	10/12mm	10/12mm	10/12mm	6mm

				
C554	E376	E377	H910	H911

				
H912	H913	H914	H915	J305

				
J306	J307	J308-1/2	J309-1/2	J310-1/2/3

				
J311	J312	J313	J314	J315

				
J316	J317	J318	J319	J320

Custom Lanyards Information

How to Order Custom Lanyards

ONE SELECT THE STYLE & MATERIAL

- A - Polyester (flat or tubular)

B - Nylon

C - PVC

D - Eco - Friendly
- E - Felt

F - Neoprene

G - Genuine Leather

H - Others

TWO CHOOSE THE PRINTING METHOD FOR YOUR LOGO



Silk Screen Printing



Raised Logo Silk Screen Printing



Metallic Gold Silk Screen Printing



Metallic Silver Silk Screen Printing



Heated Transfer Logo



Woven Logo



Woven Labeled Logo



Debossed Heated Logo



PVC Heat Stamped Raised Logo



Glitter Printing Logo



PVC Badge Logo



Silicon Printing Logo

THREE CHOOSE THE LENGTH & WIDTH



Length: 45cm



FOUR SELECT LANYARD COLOR



FIVE SELECT IMPRINT / WOVEN COLOR

From the following list, select the colors you would like used to screen-print or weave your logo.



SIX SELECT ATTACHMENT (Please see out page 86–94)

How to Quick & Easy Ordering

We understand that sometimes you'll need to rush order to meet a deadline. To help ensure that you receive your order in time, we've provided standard lanyard colors (see below) and styles in the 20mm width. By choosing this option, we can significantly reduce manufacturing and processing time. For orders of 5000 pieces or less, we guarantee that your order will be completed in a week!

