FS Labels Product Portfolio

FIND FLEXIBLE, RELIABLE AND DURABLE SOLUTIONS FOR YOUR LABELING WORK



Overview

Cable and wire labeling is critical in the identification, assembly, and repair of electrical control panels, wire harnesses, and data/telecommunications systems. It is an upfront cost that saves time and labor expenses when changes or repairs are needed to the systems you work on.

You can choose from several wire markers and cable labels, including heat-shrink sleeves, wrap-around cable labels, self-laminating labels, flags, panel labels, warning labels, and more. Additionally, FS offers a wire and cable printing solution for all your labeling applications.

Benefits

- Abrasion-Resistant, Chemical-Resistant, Humidity-Resistant, UV-Resistant, Weather-Resistant
- Various Colors and Sizes of Wire Label Tags Are Convenient for Organizing and Distinguishing Different Chargers and Cables
- The Label has a Smooth Surface, Long-Lasting Adhesion, and Anti-Falling Off
- Wide Service Temperature Range, Suitable for Extreme Environments
- Compatible with Various Types of Printers to Meet Different Printing Needs

Label Types

Image	Name	Description
	P-Flag Labels	Self-adhesive labels that are difficult to peel off but can be easily removed without leaving adhesive marks. Suitable for use in power cord labels, network cable labels, etc., quickly and easily organizes messy cables.
	T-Flag Labels	Color, size, and printing content can be customized according to requirements. Suitable for use in power cord labels, network cable labels, etc., quickly and easily organizes messy cables.
	Collapse Labels	Highly pliable material conforms tightly to curved surfaces such as wires and cables while also adhering to stainless steel, textured abs, polypropylene, and many other material types.
	Heat Shrink Cable Labels	Designed for rigorous wire marking applications, labels combine speed, ease of use. 3:1 heat shrink labels fit snugly around wires for maximum insulation protect.
	Multi-Purpose Labels	Easy to install and identify, multi-purpose label is widely used in telecommunication rooms, storage logistics, data communication, the electric industry, office, home, etc.
	Panel Labels	Industrial grade lable, resists exposure to uv light, abrasions, fuel and oil, degreasers, cleaners, and detergents. Designed for asset tracking, barcode labeling, circuit board labeling, component and equipment labeling.
	Self-laminating Labels	Provided in a self-laminated format with a printable zone and translucent overlaminating area to protect text. Ideal for terminated cables or wires that may need additional abrasion or chemical resistance.
	Numeric Cable Marker	These labels improve efficiency by providing clear visual cues, reducing the risk of errors during installation and maintenance, making it easier to manage complex wiring systems.
	Cable Tie Labels	Ideal material for both thermal transfer and dot matrix printing methods. Ideal for data and telecommunications labeling, inventory and inspection labeling, lockout tagout, safety identification, wire and cable labeling.
	Warning Labels	The label has a smooth surface, bright colors and clear text. Use for any place there could be danger including warehouses, shipping facilities, offices, etc.

Product Specifications

P-Flag Labels

ID	Part Number	Dimensions (WxL)	Color	Printer Compatibility	Material	Package
#65341	CMLP-A4PTWT	1.02″x3.31″ (26x84mm)	White	Laser Printer	PET	10 Sheets (30Labels/Sheet)
#229157	CMLP-A4PTRE	1.02"x3.31" (26x84mm)	Red		PET	10 Sheets (30Labels/Sheet)
#229159	CMLP-A4PTBL	1.02"x3.31" (26x84mm)	Blue		PET	10 Sheets (30Labels/Sheet)
#229161	CMLP-A4PTGR	1.02"x3.31" (26x84mm)	Green		PET	10 Sheets (30Labels/Sheet)
#229163	CMLP-A4PTYE	1.02"x3.31" (26x84mm)	Yellow		PET	10 Sheets (30Labels/Sheet)
#229155	CMLP-A4PTXX	1.02″x3.31″ (26x84mm) 1.02″x3.58″ (26x91mm)	White, Red, Blue, Green, Yellow		PET	10 Sheets (30Labels/Sheet)
#187111	CMLP-27PTBE	0.94"x2.75" (24x70mm)	Blue	Postek TX/I/GX/G/E/Ei/C168/Q8 Series	PET	1000Labels/Roll
#187112	CMLP-27PTGN	0.94"x2.75" (24x70mm)	Green		PET	1000Labels/Roll
#63058	CMLP-27PTWT	0.94"x2.76" (24x70mm)	White		PET	1000Labels/Roll
#63059	CMLP-27PTRE	0.94"x2.76" (24x70mm)	Red		PET	1000Labels/Roll
#229165	CMLP-26W84LPPWH	1.02″x3.31″ (26x84mm)	White	Postek: E300i/C168/Q8/GX3/GX3r/GX6/G2000 / G3000/G6000	PET	500Labels/Roll
#229167	CMLP-40W90LPPWH	1.57″x3.54″ (40x90mm)	White		PET	500Labels/Roll
#229169	CMLP-24W70LPPYE	0.94″x2.75″ (24x70mm)	Yellow		PET	500Labels/Roll
#229171	CMLP-26W84LPPYE	1.02″x3.31″ (26x84mm)	Yellow		PET	500Labels/Roll
#229173	CMLP-40W90LPPYE	1.57″x3.54″ (40x90mm)	Yellow		PET	500Labels/Roll
#229175	CMLP-24W70LPPBL	0.94″x2.75″ (24x70mm)	Blue		PET	500Labels/Roll
#229177	CMLP-26W84LPPBL	1.02″x3.31″ (26x84mm)	Blue		PET	500Labels/Roll
#229179	CMLP-40W90LPPBL	1.57″x3.54″ (40x90mm)	Blue		PET	500Labels/Roll
#229181	CMLP-24W70LPPGR	0.94″x2.75″ (24x70mm)	Green		PET	500Labels/Roll
#229183	CMLP-26W84LPPGR	1.02″x3.31″ (26x84mm)	Green		PET	500Labels/Roll
#229185	CMLP-40W90LPPGR	1.57″x3.54″ (40x90mm)	Green		PET	500Labels/Roll
#229187	CMLP-26W84LPPRE	1.02″x3.31″ (26x84mm)	Red		PET	500Labels/Roll
#229189	CMLP-40W90LPPRE	1.57″x3.54″ (40x90mm)	Red		PET	500Labels/Roll
#229191	CMLP-XWXLPPXX	0.78″x2.36″ (20x60mm) 0.94″x2.75″ (24x70mm) 0.98″x3.07″ (25x78mm) 1.02″x3.31″ (26x84mm) 0.98″x3.38″ (25x86mm) 1.18″x3.54″ (30x90mm) 1.57″x3.54″ (40x90mm)	White Red Yellow Blue Green		PET	500Labels/Roll

T-Flag Labels

Specifications	#229115	#229117
Part Number	M6-1-8425-FT	M6-1-425-FT
Dimensions (HxW)	0.788"x1.18" (20mmx30mm)	0.788"x1.18" (20mmx30mm)
Finish	Gloss	Matte
Materials	Polypropylene	Polypropylene
Color	White	White
Corner Type	Rounded Corners	Rounded Corners
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	M611	M611
Operating Temperature	-40 to 90°C(-40 to 194° F)	-40 to 90°C(-40 to 194° F)
Package	1 Roll (250Labels/Roll)	1 Roll (250Labels/Roll)

Collapse Labels

Specifications	#229139	#229141
Part Number	M21-375-499	M21-500-423
Dimensions (WxL)	0.375"x192" (152.4mmx4876mm)	0.5"x192" (12.7mmx4876mm)
Finish	Gloss	Gloss
Materials	Polyester	Polyester
Color	Black on White	Black on White
Ribbon	Yes	Yes
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	M211, M210	M211, M210
Operating Temperature	-70-110°C (-94 °F - 230 °F)	-70-110°C (-94 °F - 230 °F)
Package	Cartridge of 16 Feet	Cartridge of 16 Feet

Heat Shrink Cable Labels

Specifications	#229129	#229131
Part Number	M21-250-C-342	M21-375-C-342
Dimensions (DiaxL)	0.25"x84" (6.35mmx2133.6mm)	0.375"x84" (9.52mmx2133.6mm)
Finish	Matte	Matte
Materials	Heat-shrink Polyolefin	Heat-shrink Polyolefin
Color	Black on White	Black on White
Ribbon	Yes	Yes
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	M211, M210	M211, M210
Operating Temperature	-55 - 135℃ (-67 - 275 ℉)	-55 - 135℃ (-67-275 °F)
Package	Cartridge of 7 Feet	Cartridge of 7 Feet

Specifications	#256049	#256047
Part Number	M21-250-C-342-YL	M21-375-C-342-YL
Dimensions (DiaxL)	0.25"x84" (6.35mmx2133.6mm)	0.375"x84" (9.52mmx2133.6mm)
Finish	Matte	Matte
Materials	Heat-shrink Polyolefin	Heat-shrink Polyolefin
Color	Black on Yellow	Black on Yellow
Ribbon	Yes	Yes
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	M211, M210	M211, M210
Operating Temperature	-55 - 135℃ (-67 - 275 ℉)	-55 - 135℃ (-67-275 °F)
Package	Cartridge of 7 Feet	Cartridge of 7 Feet

Multi-Purpose Labels

Specifications	#181887	#181888	#181889	#181890
Part Number	L100W200LPWH	L100W300LPWH	L200W400LPWH	L200W300LPWH
Dimensions (WxL)	1"x2" (25.4x50.8mm)	1"x3" (25.4x76.2mm)	2"x4" (50.8x101.6mm)	2"x3" (50.8x76.2mm)
Shape	Rectangle	Rectangle	Rectangle	Rectangle
Materials	PET	PET	PET	PET
Color	White	White	White	White
Ribbon	Z201	Z201	Z201	Z201
Print Technology	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer
Printer Compatibility	Postek TX/I/GX/G/E/Ei/C168/Q8 Series			
Operating Temperature	-20 to 60°C (-4 to 140 °F)			
Package	1 Roll (1000Labels/Roll)			

Panel Labels

Specifications	#229133	#229135	#229137
Part Number	M21-500-423	M21-375-423	M21-250-423
Dimensions (WxL)	0.5"x252" (12.7x6400mm)	0.375"x252" (9.52x6400mm)	0.25"x252" (6.35x6400mm)
Finish	Gloss	Gloss	Gloss
Materials	Polyester	Polyester	Polyester
Color	Black on White	Black on White	Black on White
Ribbon	Yes	Yes	Yes
Print Technology	Thermal Transfer	Thermal Transfer	Thermal Transfer
Printer Compatibility	M211, M210	M211, M210	M211, M210
Operating Temperature	-70-110°C (-94 - 230 °F)	-70-110°C (-94 - 230 °F)	-70-110°C (-94 - 230 °F)
Package	Cartridge of 21 Feet	Cartridge of 21 Feet	Cartridge of 21 Feet
Adhesive Type	Permanent Acrylic	Permanent Acrylic	Permanent Acrylic

Panel Labels

Specifications	#256051	#256053	#256055	#256057
Part Number	M21-250-595-YL	M21-375-595-YL	M21-500-595-YL	M21-750-595-YL
Dimensions (WxL)	0.25" x 252" (6.4 x 6400.8mm)	0.375" x 252" (9.525 x 6400.8mm)	0.5" x 252" (12.7 x 6400.8mm)	0.75" x 252" (19.1 x 6400.8mm)
Finish	Gloss	Gloss	Gloss	Gloss
Materials	Vinyl	Vinyl	Vinyl	Vinyl
Color	Black on Yellow	Black on Yellow	Black on Yellow	Black on Yellow
Ribbon	Yes	Yes	Yes	Yes
Print Technology	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer
Printer Compatibility	M210, M211	M210, M211	M210, M211	M210, M211
Operating Temperature	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)
Package	Cartridge of 21 Feet	Cartridge of 21 Feet	Cartridge of 21 Feet	Cartridge of 21 Feet
Adhesive Type	Permanent Acrylic	Permanent Acrylic	Permanent Acrylic	Permanent Acrylic

Specifications	#256059	#256061	#256063	#256065
Part Number	M21-375-595-RD	M21-750-595-RD	M21-375-595-GN	M21-750-595-GN
Dimensions (WxL)	0.375" x 252" (9.525 x 6400.8mm)	0.75" x 252" (19.1 x 6400.8mm)	0.375" x 252" (9.525 x 6400.8mm)	0.75" x 252" (19.1 x 6400.8mm)
Finish	Gloss	Gloss	Gloss	Gloss
Materials	Vinyl	Vinyl	Vinyl	Vinyl
Color	Black on Yellow	Black on Yellow	Black on Yellow	Black on Yellow
Ribbon	Yes	Yes	Yes	Yes
Print Technology	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer
Printer Compatibility	M210, M211	M210, M211	M210, M211	M210, M211
Operating Temperature	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)
Package	Cartridge of 21 Feet	Cartridge of 21 Feet	Cartridge of 21 Feet	Cartridge of 21 Feet
Adhesive Type	Permanent Acrylic	Permanent Acrylic	Permanent Acrylic	Permanent Acrylic

Panel Labels

Specifications	#256041	#256043
Part Number	M6C-1000-595-WT	M6C-2000-595-YL
Dimensions (WxL)	1'' x 600'' (25.4 x 15240mm)	/¦¦ v 4 . . ¦¦ &3 . ,6 v / 302 . k k '
Finish	Ejmqq	Ejmqq
Materials	Vinyl	Vinyl
Color	White	White
Ribbon	No	No
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	M611	M611
Operating Temperature	-40-82℃ (-40-180 °F)	-40-82℃ (-40-180 °F)
Package	Cartridge of 50 Feet	Cartridge of 50 Feet
Adhesive Type	Permanent Acrylic	Permanent Acrylic

Self-laminating Labels

Specifications	#57003	#229193
Part Number	CMLP-17WTWT	CMLP-XWXLPSL
Label Dimensions (HxW)	0.75"x1.75" (19x44.5mm)	0.5"x2.17" (12.7x55mm) 0.75"x1.75" (19x44.5mm) 0.98"x2.24" (25x57mm) 1.00"x2.24" (25.5x57mm) 1.50"x1.57" (38x40mm) 2.24"x2.48" (57x63mm)
Materials	PET	PET
Color	White	White, Yellow
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	Postek TX/I/GX/G/E/Ei/C168/Q8 Series	
Operating Temperature	20 to 60℃ (-4 to 140 °F)	
Package	500Labels/Roll	

Self-laminating Labels

Specifications	#256067	#256069	#256071
Part Number	M21-750-427	M21-1250-427	M21-18-427
Label Dimensions (HxW)	0.75" x 168" (19 x 4267mm)	1.25" x 168" (31.75 x 4267mm)	0.75" x 1" (19 x 25.4mm)
Materials	Vinyl	Vinyl	Vinyl
Color	Clear, White	Clear, White	Clear, White
Print Technology	Thermal Transfer	Thermal Transfer	Thermal Transfer
Printer Compatibility	M210, M211	M210, M211	M210, M211
Operating Temperature	-70-70°C (-94-158°F)	-70-70°C (-94-158°F)	-70-70°C (-94-158°F)
Package	Cartridge of 14 Feet	Cartridge of 14 Feet	121Labels/Roll

Specifications	#256045
Part Number	M6-21-417
Label Dimensions (HxW)	2.5" x 1" (63.5 x 25.4mm)
Materials	Vinyl
Color	Clear, White
Print Technology	Thermal Transfer
Printer Compatibility	M611
Operating Temperature	-40-70°C (-40-158 °F)
Package	100Labels/Roll

Numeric Cable Marker

Specifications	#23297	#23298
Part Number	CMLN-C5	CMLN-C6
Label Dimensions (HxWxD)	0.12"x3.9"x0.49" (2.93x100.8x12.4mm)	0.18"x2.9"x0.4" (4.5x73x9mm)
Materials	POM	POM
Color	Different numbers have different color codes (Black, Brown, Red, Orange,Yellow, Blue, Green, White, Purple, Grey).	
Cable Diameter Range	0.12"-0.22" (3-5.5mm)	0.24"-0.28" (6-7mm)
Operating Temperature	-10 to 50℃ (14 to 122°F)	-10 to 50℃ (14 to 122°F)
Package	10Pcs/Pack	10Pcs/Pack

Cable Tie Labels and Warning Labels

Specifications	#229127	#229195
Part Number	M6-12-109	XWXLP-Warining
Label Type	Cable Tie Labels	Warning Labels
Dimensions (WxL)	2.28"x0.49" (57.91x12.44mm)	1.57"x2.36" (40x60mm) 2.36"x3.54" (60x90mm) 3.15"x4.72" (80x120mm)
Materials	Polypropylene	PET
Color	White	White, Yellow
Print Technology	Thermal Transfer	Thermal Transfer
Printer Compatibility	M611	Postek: E300i/C168/Q8/GX3/GX3r/GX6/G2000/G3000/G600 G6000
Operating Temperature	-40 to 49°C(-40 °F to 120 °F)	-20 to 60°C (-4 to 140 °F)
Package	1 Roll (100Labels/Roll)	500Labels/Roll