

LOCKOUT / TAGOUT

The Occupational Safety and Health Administration (OSHA) mandates that all energy sources be isolated and locked out to protect employees from injuries caused by the accidental startup of equipment under repair or service. OSHA 1910.147 outlines the control of this hazardous energy with an effective lockout/tagout program. *PANDUIT* offers a complete line of lockout/tagout products to aid in compliance with OSHA 1910.147 including:



Training manuals and videos to help train employees on the requirements of lockout/tagout

Extensive line of universal, high quality devices to lockout a variety of energy sources

Lockout/tagout kits and stations that offer a convenient method to store and contain lockout devices, tags and padlocks

High quality, durable, secure padlocks in a variety of styles, colors and keying configurations that ensure safety and security

Extensive line of safety identification products that include tags, signs and warning labels

PANDUIT offers everything you need to establish and maintain an effective lockout/tagout program. Ensure employee safety while conducting lockout/tagout procedures by utilizing *PANDUIT* innovative products and high quality materials.

Bundle

Route/Protect

Terminate

Identify

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

OSHA Lockout/Tagout Compliance Manual

B1. Cable Ties

- Takes you step-by-step through the process of bringing your company into compliance with OSHA Standard 1910.147 topics in the manual include: background, scope and purpose of the regulation

B2. Cable Accessories

- This complete package includes:
 - Instructions for writing a company lockout/tagout policy
 - Establishing lockout/tagout procedures for equipment
 - Implementing a lockout/tagout training program
 - Forms, sample programs and procedures to administer your program

B3. Stainless Steel



Part Number	Part Description	Std. Pkg. Qty.
PSL-LCM	OSHA lockout/tagout compliance manual.	1

C1. Wiring Duct

Lockout/Tagout Regulations Training Video and Handbooks

C2. Surface Raceway

- “A Life is on the Line” Lockout/Tagout Training Program (English or Spanish) is designed to protect your employees and assist in compliance with OSHA lockout/tagout general requirements quickly, easily and at low cost

- This complete package includes:
 - Lockout/tagout video
 - Participant guides with quizzes
 - Certificate of completion cards
 - Leader's guide complete with quiz key
 - Training log
 - Lockout/tagout samples
 - *PANDUIT* Lockout/Tagout Bulletin

C3. Abrasion Protection



Part Number	Part Description	Number of Guides and Cards Included	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-LTP	Lockout/tagout regulations video complete training program, English, VHS format.	10	1	—
PSL-LTM	Replacement lockout/tagout participant's guides and cards, English.	10	1	10
PSL-LTPS	Lockout/tagout regulations video training complete program, Spanish, VHS format.	10	1	—
PSL-LTMS	Replacement lockout/tagout participant's guides and cards, Spanish.	10	1	10
PSL-LTV	Lockout/tagout regulations training video, English, VHS format.	—	1	—

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

Group Lockout/Tagout Training Video

E2. Labels

- “Your Lock is Your Key to Life” Training Program provides thorough instruction on OSHA recommended safety practices and procedures for group lockout – multi-craft/multi-shift lockout operations

- This complete package includes:
 - Group lockout/tagout video
 - Participant guides with quizzes
 - Certificate of completion cards
 - Leader's guide complete with quiz key
 - Training log
 - Lockout/tagout samples
 - *PANDUIT* Lockout/Tagout Bulletin
 - Lockout steps wallet cards

E3. Pre-Printed & Write-On Markers



Part Number	Part Description	Number of Guides and Cards Included	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-LTPGP	Group lockout/tagout video training complete program, English, VHS format.	10	1	5
PSL-LTMGP	Replacement group lockout/tagout participant's guides and cards, English.	10	1	10

E4. Lockout/Tagout & Safety Solutions

F. Index

Lockout/Tagout Steps/Calendar Wallet Card

- Provide those employees responsible for lockout/tagout with a constant reminder of the OSHA recommended steps for shutdown and startup
- Current calendar year is printed on back side



Part Number	Part Description	Width		Height		Number of Cards Included	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm			
PSL-STEPS	Lockout/tagout steps/calendar wallet card.	2.13	54.00	3.38	86.00	25	1	4

Circuit Breaker Lockout Devices

- Individual circuit breakers can be locked in the off position quickly and easily
- Compact, universal design fits a wide range of single, double and triple handle circuit breakers
- Accommodates breaker handles .30" – .60" (7.62mm x 15.24mm) tall and .25" – .44" (6.35mm x 11.18mm) thick
- Easily attached with no modifications to panel or circuit breaker and does not require hole in circuit breaker handle
- Constructed of rugged nylon and stainless steel, providing strength, durability, added security and corrosion resistance



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-CB	Universal circuit breaker lockout.	1	10
PSL-CBIL	Circuit breaker lockout device for use with Square D I-LINE [®] /Federal Pacific (FPE) circuit breakers.	1	10

[®]I-LINE is a registered trademark of Square D Company.

"No Tool" Circuit Breaker Lockout Devices

- Individual circuit breakers can be locked in the off position quickly and easily without any tools
- Compact, universal design fits a wide range of single, double and triple handle circuit breakers
- Accommodates breaker handle sizes ranging from: .30" – .60" (7.62mm x 15.24mm) tall and .16" – .35" (4.06mm x 8.89mm) thick
- Easily attached with no modifications to panel or circuit breaker and does not require hole in circuit breaker handle
- Constructed of rugged nylon and stainless steel providing strength, durability, added security and corrosion resistance



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-CBNT	"No Tool" universal circuit breaker lockout.	1	10
PSL-CBILNT	"No Tool" circuit breaker lockout for use with Square D I-LINE [®] /Federal Pacific (FPE) circuit breakers.	1	10

[®]I-LINE is a registered trademark of Square D Company.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Large Handle Circuit Breaker Lockout Device

B1. Cable Ties

- Individual circuit breakers can be locked in the off position quickly and easily without any tools
- Accommodates breaker handle dimensions up to .80" thick x 3.00" wide (20.32mm x 76.20mm)
- Compact, universal design fits a wide range of large handle circuit breakers
- Easily attached with no modifications to panel or circuit breaker
- Constructed of rugged nylon and stainless steel providing strength, durability, added security and corrosion resistance

B2. Cable Accessories



B3. Stainless Steel

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-CBL	Large handle circuit breaker lockout.	1	10

Multiple Lockout Device

C1. Wiring Duct

- Device can be used alone as a lockout hasp or with provided cable to lockout electrical disconnects, gate valves or large cumbersome devices
- Constructed of rugged polycarbonate and stainless steel providing strength, durability, added security and corrosion resistance
- Compact and easy to install

C2. Surface Raceway



C3. Abrasion Protection

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-MLD	Multiple lockout device; includes lockout hasp and 6.0' (1.8M) vinyl coated galvanized steel cable with loop.	1	20
PSL-MLDH-X	Multiple lockout device hasp only.	10	—
PSL-MLDC	6.0' (1.8M) vinyl coated galvanized steel cable with loop.	1	5
PSL-MLDC200	200.0' (61.0M) vinyl coated galvanized steel cable on roll without loop.	1	—

C4. Cable Management



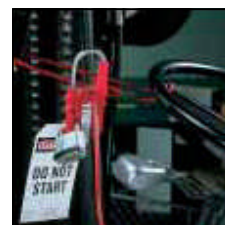
D1. Terminals



Lockout single or multiple electrical disconnects



Lockout gate valves



Immobilize large or cumbersome devices, such as forklifts

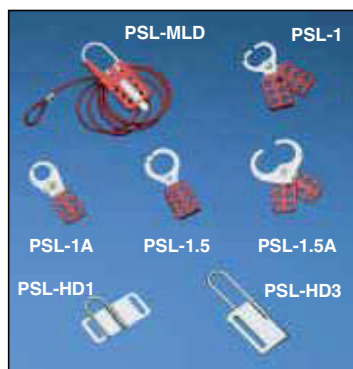
D2. Power & Grounding Connectors

Lockout Hasps

E1. Labeling System

- Energy sources can be locked out quickly and easily by more than one worker for group lockout applications
- Variety of lockout hasp styles and sizes to accommodate a wide range of lockout applications
- Heavy duty hasps with tamper-resistant designs to deter vandalism
- Constructed of rugged polycarbonate and stainless steel providing strength, durability, added security and corrosion resistance

E2. Labels



E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

Part Number	Part Description	Max. No. Locks	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-MLD	Multiple lockout device; includes lockout hasp and 6.0' (1.8M) vinyl coated galvanized steel cable with loop.	6	1	20
PSL-MLDH-X	Multiple lockout device hasp only.	6	10	—
PSL-1	Hasp with 1.00" (25.40mm) diameter jaw and overlapping tabs.	6	12	144
PSL-1.5	Hasp with 1.50" (38.10mm) diameter jaw and overlapping tabs.	6	12	144
PSL-1A	Hasp with 1.00" (25.40mm) diameter jaw.	6	12	144
PSL-1.5A	Hasp with 1.50" (38.10mm) diameter jaw.	6	12	48
PSL-HD1	Heavy duty hasp with 1.00" x 1.00" (25.40mm x 25.40mm) clearance.	5	12	—
PSL-HD3	Heavy duty hasp with 1.00" x 3.00" (25.40mm x 76.00mm) clearance.	7	12	—

Plug Lockout Device

- Individual plugs in a wide range of sizes can be locked out to prevent energization
- Accommodates padlocks with shackle lengths of 1.50" (38.10mm) or greater and plugs with a hole in a blade

- Constructed of rugged polycarbonate providing strength, durability, added security and corrosion resistance



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-P	Plug lockout.	1	10

Cord Lockout Devices

- Individual corded plugs in a wide range of sizes can be locked out to prevent energization

- Constructed of rugged polypropylene providing strength, durability and added security



Part Number	Part Description	Inside Dimension		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm		
PSL-CL110	Lockout for 120V AC corded plugs.	2.00 x 2.00 x 3.50	51.00 x 51.00 x 89.00	1	10
PSL-CL480	Lockout for 240-480V AC corded plugs.	3.25 x 3.25 x 6.50	83.00 x 83.00 x 165.00	1	10

Receptacle Blockout Device

- Accommodates standard 120V electrical receptacles
- Blockout receptacles to prevent equipment damage from overloading circuits or electrical interference

- Constructed of high density polyethylene providing strength, durability and added security



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-ERB	Blockout for 120V electrical receptacle.	1	25

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Toggle Switch Lockout Device

- Toggle switches controlling electrical supply can be locked out
- Compact secure design fits most toggle switches and some small circuit breakers
- Easily attached without removal of faceplate or screws
- Constructed of rugged nylon and stainless steel providing strength, durability, added security and corrosion resistance
- Accommodates switches .45" – .78" (11.43mm – 19.81mm) tall x .25" – .38" (6.35mm – 9.65mm) wide x .25" – .40" (6.35mm – 10.16mm) thick



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-WS	Toggle switch lockout.	1	10

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

Toggle/Rocker Switch Lockout Device

- Toggle/rocker switches controlling electrical supply can be locked out
- Accommodates standard wall switch faceplates
- Install using faceplate screws
- Constructed of rugged polypropylene providing strength, durability and added security



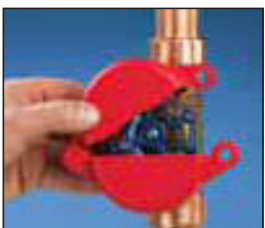
Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-WS1A	Toggle/rocker switch lockout.	1	10

C3. Abrasion Protection

C4. Cable Management

Gate Valve Lockout Devices

- Gate valves regulating hydraulic, pneumatic and chemical energy can be locked out quickly and easily
- Accommodates valve handles ranging from 1.00" (25.40mm) to 13.00" (330.20mm) in diameter
- Constructed of rugged polypropylene providing strength, durability and added security



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-V2A	Gate valve lockout, accommodates 1.00" – 2.50" diameter handle.	1	10
PSL-V6A	Gate valve lockout, accommodates 2.50" – 6.50" diameter handle.	1	10
PSL-V9	Gate valve lockout, accommodates 6.50" – 10.00" diameter handle.	1	10
PSL-V13	Gate valve lockout, accommodates 10.00" – 13.00" diameter handle.	1	—

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

Ball Valve Lockout Devices

- Ball valves regulating hydraulic, pneumatic and chemical energy can be locked out quickly and easily
- Accommodates valve diameters ranging from .25" (6.35mm) to 3.00" (76.20mm)
- Constructed of rugged polypropylene providing strength, durability and added security



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-BV1	Ball valve lockout, accommodates .25" – 1.00" valve diameter.	1	10
PSL-BV2	Ball valve lockout, accommodates 1.25" – 3.00" valve diameter.	1	10

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Pneumatic Energy Lockout Device

- Pneumatic energy devices can be locked out quickly and easily without costly tool modifications or inconvenient in-line valves
- When installed on the male pneumatic fitting, prevents the ability to engage into the female fitting
- Universal compact design makes the pneumatic lockout device easy to transport and install on almost any fitting, even in tight spaces
- Rugged stainless steel construction offers superior strength, durability, added security and corrosion resistance



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PEL	Pneumatic energy lockout, 3.50" diameter x .10" thick (88.90mm x 25.40mm).	1	20

Electrician Lockout Kit

- Kit contains a variety of lockout/tagout devices commonly used by an individual electrician



Part Number	Contents	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PK-EA	(1) Screwdriver (1) PSL-PK pouch (1) PSL-5RED-LS long shackle padlock with red label (1) PSL-MLD multiple lockout device (1) PSL-WS wall switch lockout device (1) PSL-CBNT "No Tool" universal circuit breaker lockout device (1) PSL-P plug lockout device (5) PVT-30 electricians blocking tags	1	5

Contractor Lockout Kit

- Kit contains a variety of lockout/tagout devices commonly used by electrical contractors



Part Number	Contents	Std. Pkg. Qty.
PSL-KT-CONA	(1) Screwdriver (1) PSL-KT carrying case (3) PSL-5RED-LS long shackle padlocks with red labels (3) PSL-5RED standard shackle padlocks with red labels (1) PSL-1A lockout hasp – 1.00" (25.40mm) jaw diameter (1) PSL-MLD multiple lockout device (3) PSL-WS wall switch lockouts (3) PSL-CBNT "No Tool" universal circuit breaker lockouts (3) PSL-P plug lockouts (15) PVT-98 "EQUIPMENT LOCKOUT OUT BY ..." tags	1

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

MRO Lockout Kit

- Kit contains a variety of lockout/tagout devices commonly used by maintenance and repair personnel

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management



Part Number	Contents	Std. Pkg. Qty.
PSL-KT-MROA	(1) Screwdriver (1) PSL-BX carrying case (3) PSL-5RED-LS long shackle padlocks with red labels (1) PSL-MLD multiple lockout device (2) PSL-WS wall switch lockouts (2) PSL-CBNT "No Tool" universal circuit breaker lockouts (2) PSL-P plug lockouts (1) PSL-V6A gate valve lockout (1) PSL-V2A gate valve lockout (1) PSL-BV1 ball valve lockout (1) PSL-CL110 110V plug lockout (10) PVT-44 "DO NOT OPERATE" tags	1

Power and Panel Distribution Lockout Kit

- Kit contains a variety of lockout/tagout devices commonly used to isolate electrical distribution panels
- Durable steel case can be wall mounted or used as a portable case

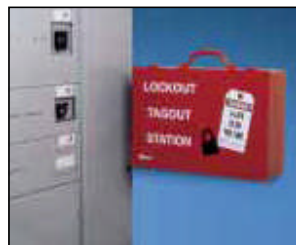
D1. Terminals



D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels



E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Contents	Std. Pkg. Qty.
PSL-KT-PWR	(1) Screwdriver (1) PSL-STATION metal wall mount cabinet (2) PSL-5-RED-LS long shackle padlocks with red labels (1) PSL-MLD multiple lockout device (1) PSL-CBNT "No Tool" universal circuit breaker lockout device (1) PSL-CBILNT "No Tool" circuit breaker lockout device for Square D I-Line/Federal Pacific (FPE) circuit breakers (2) PSL-CBL large handle circuit breaker lockout devices (1) PSL-P plug lockout (25) PVT-23-Q "DO NOT OPERATE ELECTRICIANS AT WORK" tags	1

^I-LINE is a registered trademark of Square D Company.

Lockout Stations

- Conveniently store padlocks, tags and lockout devices in one common area



Part Number	Part Description	Width		Height		Std. Pkg. Qty.
		In.	mm	In.	mm	
PSL-20S	Lockout station only. 20 person.	24.00	610.00	19.00	483.00	1
PSL-20SWC	Departmental lockout station. 20 person. Components include: (20) PSL-3RED padlocks (keyed differently) (6) PSL-1.5 lockout hasps (25 tags) PVT-98 safety tags (25 tags) PVT-41 safety tags	24.00	610.00	19.00	483.00	1
PSL-10S	Lockout station only. 10 person.	12.00	305.00	19.00	483.00	1
PSL-10SWC	Ten lock station. Components include: (10) PSL-3RED padlocks (keyed differently) (3) PSL-1.5 lockout hasps (15 tags) PVT-98 safety tags (10 tags) PVT-41 safety tags	12.00	305.00	19.00	483.00	1
PSL-4S	Lockout station only. 4 person.	12.00	305.00	9.50	241.00	1
PSL-4SWC	Personal lockout station, 4 person. Components include: (4) PSL-3RED padlocks (keyed differently) (3) PSL-1.5 lockout hasps (15 tags) PVT-98 safety tags	12.00	305.00	9.50	241.00	1

Metal Wall Mount Cabinet

- Conveniently store lockout tools and accessories in one common area
- Durable steel case can be wall-mounted or used as a portable case



Part Number	Part Description	Std. Pkg. Qty.
PSL-STATION	Metal wall mount cabinet.	1

Group Lock Box

- Manage multiple employees and energy sources involved in a group lockout procedure
- Once all energy sources have been locked out, all keys are placed in the lock box until job is finished and work area is cleared
- The leader places a lock on lock box until job is finished and all group members are cleared from work area



Part Number	Part Description	Inside Dimensions		Std. Pkg. Qty.
		In.	mm	
PSL-GLB	Group lock box.	10.00 x 6.00 x 4.00	254.00 x 152.00 x 102.00	1

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

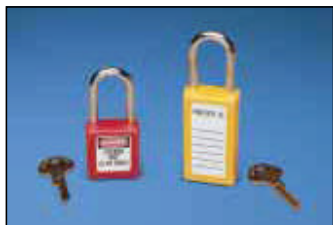
A. System Overview

Safety Lockout Padlocks

B1. Cable Ties

- Rugged, lightweight Xenoy[‡] plastic body with steel shackle
- Each lock keyed differently and supplied with 1 key and padlock labels in English, Spanish, and French
- .25" (6.00mm) diameter shackle

B2. Cable Accessories



B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

Part Number	Color	Std. Pkg. Qty.
1.50" (38.10mm) Short Body		
PSL-4BLK	Black	6
PSL-4BLU	Blue	6
PSL-4GRN	Green	6
PSL-4ORG	Orange	6
PSL-4PRP	Purple	6
PSL-4RED	Red	6
PSL-4TEL	Teal	6
PSL-4YEL	Yellow	6
3.00" (76.20mm) Long Body		
PSL-4BLK-LB	Black	6
PSL-4BLU-LB	Blue	6
PSL-4GRN-LB	Green	6
PSL-4ORG-LB	Orange	6
PSL-4PRP-LB	Purple	6
PSL-4RED-LB	Red	6
PSL-4TEL-LB	Teal	6
PSL-4YEL-LB	Yellow	6

These locks can be master keyed or keyed alike and custom engraved.

See Custom Lock Options on [page E4.12](#).

[‡]Xenoy is a registered trademark of General Electric Company.

D1. Terminals

High Security Padlocks

D2. Power & Grounding Connectors

- Aluminum padlock with hardened steel shackles
- Powder coated finish resists scratches
- Ideal for corrosive and tough environments
- 30% lighter than laminated steel
- Each lock keyed differently and supplied with 2 keys
- .25" (6.00mm) diameter shackle



Part Number	Color	Std. Pkg. Qty.
1.00" (25.40mm) Shackle		
PSL-11BLK	Black	6
PSL-11BLU	Blue	6
PSL-11GRN	Green	6
PSL-11ORNG	Orange	6
PSL-11RED	Red	6
PSL-11YEL	Yellow	6
3.00" (76.20mm) Shackle		
PSL-11BLK-LS	Black	6
PSL-11BLU-LS	Blue	6
PSL-11GRN-LS	Green	6
PSL-11ORNG-LS	Orange	6
PSL-11RED-LS	Red	6
PSL-11YEL-LS	Yellow	6

These locks can be master keyed or keyed alike and custom engraved.

See Custom Lock Options on [page E4.12](#).

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

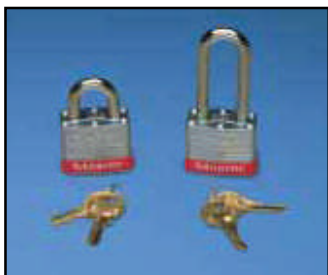
E4. Lockout/Tagout & Safety Solutions

F. Index

Laminated Steel Padlocks

- Laminated steel, pin tumbler lock
- Double-locking, case-hardened steel shackle

- Each lock keyed differently and supplied with 2 keys
- .25" (6.00mm) diameter shackle



Part Number	Color	Std. Pkg. Qty.
.75" (19.00mm) Shackle		
PSL-3BLACK	Lock with black bumper	6
PSL-3BLUE	Lock with blue bumper	6
PSL-3GREEN	Lock with green bumper	6
PSL-3RED	Lock with red bumper	6
PSL-3WHITE	Lock with white bumper	6
PSL-3YELLOW	Lock with yellow bumper	6
2.00" (51.00mm) Shackle		
PSL-3BLACK-LS	Lock with black bumper	6
PSL-3BLUE-LS	Lock with blue bumper	6
PSL-3GREEN-LS	Lock with green bumper	6
PSL-3RED-LS	Lock with red bumper	6
PSL-3WHITE-LS	Lock with white bumper	6
PSL-3YELLOW-LS	Lock with yellow bumper	6

These locks are not suitable for custom engraving.
See Custom Lock Options on this page.

Value Line Padlocks

- Economical padlock has laminated steel body with case hardened, corrosion resistant steel shackle and double steel ball locking system
- All locks have black bumpers and are supplied with color coded self-laminating padlock labels

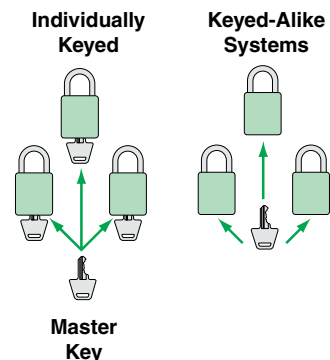
- Each lock keyed differently and supplied with 2 keys and colored padlock label



Part Number	Color	Std. Pkg. Qty.
.75" (19.00mm) Shackle		
PSL-5BLK	Black padlock label	6
PSL-5BLU	Blue padlock label	6
PSL-5GRN	Green padlock label	6
PSL-5RED	Red padlock label	6
PSL-5WHT	White padlock label	6
PSL-5YEL	Yellow padlock label	6
2.00" (51.00mm) Shackle		
PSL-5RED-LS	Red padlock label	6

These locks not suitable for custom engraving and can not be master keyed or keyed alike.
Labels are designed with blank write-on area for name and department designation and can be clearly identified with PANDUIT permanent marking pens, [page B1.48](#).

Custom Lock Options



Padlocks are available with the following common lock options:

- Master keyed
- Keyed-alike
- Variety of lock sizes and shackle lengths
- Engraving available on PSL-4 Safety Lockout and PSL-11 High Security Padlocks

Note: Excludes PSL-5 Value Line Padlocks.

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Metal I.D. Tags and Collars



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-TG1	Brass padlock identification tag.	12	48
PSL-SC	Padlock shackle collar and rivet.	12	48
MTB1D-Q	Brass identification tag 1.00" (25.40mm) diameter.	25	250
MT172W38-C	Stainless steel tag 1.72" x .38" (43.68mm x 9.65mm).	100	1000

Fixturing for all brass and stainless steel tags is available for use with the Manual Indenter Marking Press.

Padlock Eyes

- Padlock eyes assist with compliance to OSHA standards requiring that equipment be modified to accept locks and lockout devices
- Surface mounted eyes are made of .13" (3.00mm) hard wrought steel
- Tamper resistant inside mounting eyes – 2.50" (64.00mm) wide, accept shackle diameters up to .63" (16.00mm)



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PE1	Padlock eyes, angled (metal mounting screws included).	1	10
PSL-PE2	Padlock eyes, straight (wood mounting screws included).	1	10

Chain Attachment

- Optional 9.00" (229.00mm) chain for permanently attaching lockouts at pre-designed locations



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PC	Heavy duty zinc plated steel chain with chain holder attached.	1	10

Warning Label

- Warning label prohibits tampering with push buttons during repair or service
- Write-on area for adding your own warning message
- Made of vinyl cloth material that allows label to be removed easily after repairs are completed
- Features the international prohibition symbol for "Do Not Throw Switch"



Material Chart

Material	Print Method	Temperature Range	Features
Vinyl Cloth, White	Pre-Printed	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; thin conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces.

Part Number	Part Description	Width		Height		Markers Per Book	Std. Pkg. Qty. (Book)	Std. Ctn. Qty. (Books)
		In.	mm	In.	mm			
PSL-CBWL	Warning label	4.84	123.00	.54	14.00	60	1	10

Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#).

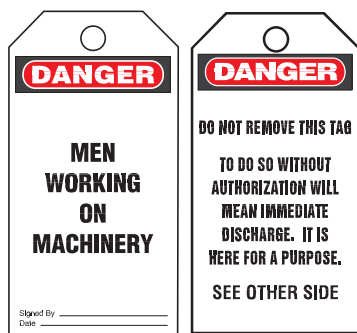
Write-On Safety Tags

- Meets OSHA Standard 1910.147 requirements for tagout applications
- Semi-rigid plastic tags are 3.00" (76.00mm) wide x 5.75" (146.00mm) high with a .38" (9.00mm) brass grommet for greater strength and increased durability
- Tags can be attached with a lockout device or with a *PANDUIT* PLT2S nylon tie (50 lb. loop tensile strength)
- PVT-* Package consists of five tags and five cable ties
- PVT*-Q Package consists of 25 tags and 25 cable ties
- Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#)



Material Chart

Material	Print Method	Temperature Range	Features
Rigid Vinyl	Pre-Printed	-40°F to 150°F (-40°C to 66°C)	Indoor/outdoor rated; rigid material accepts ink; resistant to UV light, chemical atmosphere and abrasion; excellent for applications where adhesives will not work.



Front PVT-9-Q Back



Front PVT-15 Back



Front PVT-23 Back

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Write-On Safety Tags (continued)

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

DANGER
ELECTRICIAN'S BLOCKING TAG
 SWITCH HAS BEEN BLOCKED TO PROTECT MY LIFE WHILE WORKING ON THIS CIRCUIT. TAG TO BE REMOVED ONLY BY ME.
 Signed By _____
 Date _____

DANGER
ELECTRICIAN'S BLOCKING TAG
 DO NOT OPERATE THIS EQUIPMENT. I HAVE TAKEN THE FOLLOWING STEPS BEFORE WORKING ON THIS CIRCUIT:
 1 _____
 2 _____
 3 _____
 4 _____
 5 _____
 Signed By _____
 Date _____

Front PVT-30 Back PVT-30-Q

DANGER
DO NOT OPERATE
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-41 Back

DANGER
DO NOT OPERATE
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-42-Q Back

C1. Wiring Duct

DANGER
DO NOT OPERATE
ELECTRICAL DEPARTMENT
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-43 Back

DANGER
DO NOT OPERATE
MAINTENANCE DEPARTMENT
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-44 Back PVT-44-Q

DANGER
LIVE WIRE
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-56-Q Back

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

DANGER
LOCKED TO PROTECT WORKMEN REPAIRING MACHINERY
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-57-Q Back

DANGER
 THIS TAG MUST NOT BE REMOVED BY ANYONE EXCEPT THE PERSON WHO SIGNED AND ATTACHED IT. ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR IMMEDIATE DISCHARGE.
HANDS OFF!
 Signed By _____
 Date _____

DANGER
DO NOT REMOVE THIS TAG
 REMARKS _____
SEE OTHER SIDE

Front PVT-62-Q Back

DANGER
EQUIPMENT LOCKED OUT
 Signed By _____
 Date _____

DANGER
 THIS TAG MUST NOT BE REMOVED BY ANYONE EXCEPT THE PERSON WHO SIGNED AND ATTACHED IT. ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR IMMEDIATE DISCHARGE. **HANDS OFF!!**
SEE OTHER SIDE

Front PVT-96 Back PVT-96-Q

DANGER
A LIFE IS ON THE LINE
 Signed By _____
 Date _____

DANGER
 THIS TAG MUST NOT BE REMOVED BY ANYONE EXCEPT THE PERSON WHO SIGNED AND ATTACHED IT. ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR IMMEDIATE DISCHARGE. **HANDS OFF!!**
SEE OTHER SIDE

Front PVT-97 Back PVT-97-Q

DANGER
 THIS TAG & LOCK TO BE REMOVED ONLY BY PERSON SHOWN ON BACK
 Signed By _____
 Date _____

DANGER
EQUIPMENT LOCKED OUT BY
 NAME _____
 DEPT. _____
 DATE _____ TIME _____

Front PVT-98 Back PVT-98-Q

DANGER
DO NOT OPERATE
 I certify that the following tasks have been performed to lockout this equipment:
 • Identified all potential hazards and energy sources
 • Informed operator supervisor about work to be done
 • Prepared equipment for shutdown
 • Shut down/turned off equipment
 • Isolated and locked out energy sources
 • Released all stored energy
 • Tested equipment for zero energy state
 • Cleared personnel/tools before and after job
 • Removed locks and tags
 Job _____
 Name _____
 Expected Completion _____

DANGER
 THIS TAG MUST NOT BE REMOVED BY ANYONE EXCEPT THE PERSON WHO SIGNED AND ATTACHED IT. ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR IMMEDIATE DISCHARGE. **HANDS OFF!!**
SEE OTHER SIDE

Front PVT-99 Back

Write-On Safety Tags (continued)

DANGER

DO NOT ENERGIZE

Signed By _____
Date _____

DANGER

DO NOT REMOVE THIS TAB

REMARKS

SEE OTHER SIDE

Front PVT-148-Q Back

DANGER

DO NOT OPEN VALVE

Name _____ Date _____

Dept. _____

DANGER

DO NOT REMOVE THIS TAG

REMARKS _____

SEE OTHER SIDE

Front PVT-150-Q Back

DANGER

DO NOT OPERATE

EQUIPMENT LOCKED OUT

Signed _____ Date _____

DANGER

DO NOT REMOVE THIS TAG

REMARKS

Signed _____

SEE OTHER SIDE

Front PVT-153-Q Back

DANGER

DO NOT OPERATE THIS SWITCH

Signed By _____
Date _____

DANGER

DO NOT REMOVE THIS TAG

REMARKS

SEE OTHER SIDE

Front PVT-155-Q Back

DANGER

DO NOT START

EQUIPMENT LOCKED OUT

Signed _____ Date _____

DANGER

DO NOT REMOVE THIS TAG

REMARKS _____

SEE OTHER SIDE

Front PVT-156-Q Back

DANGER

DO NOT START

MEN WORKING ON THIS MACHINE

Signed _____ Date _____

DANGER

DO NOT REMOVE THIS TAG

REMARKS

SEE OTHER SIDE

Front PVT-157-Q Back

DANGER

DO NOT USE

Signed By _____
Date _____

DANGER

DO NOT REMOVE THIS TAG

REMARKS

SEE OTHER SIDE

Front PVT-158-Q Back



DANGER

**EQUIPMENT
LOCKED
OUT**

**DO NOT REMOVE
THIS TAG**

See Reverse For Procedures

Front PVT-160-Q Back

DANGER

_____ **VOLTS**

DANGER

DO NOT REMOVE THIS TAG

REMARKS _____

SEE OTHER SIDE

Front PVT-238-Q Back

A. System Overview

B1.Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring
Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Bilingual Write-On Safety Tags

B1. Cable Ties

- Meets OSHA Standard 1910.147 requirements for tagout applications
- Semi-rigid plastic tags are 3.00" (76.00mm) wide x 5.75" (146.00mm) high with a .38" (9.00mm) brass grommet for greater strength and increased durability
- Tags can be attached with a lockout device or with a *PANDUIT* PLT2S nylon tie (50 lb. loop tensile strength)

- Package consists of 25 tags and 25 cable ties
- Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#)

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection



Front PVT-97S-Q Back



Front PVT-161-Q Back



Front PVT-165-Q Back

C4. Cable Management

D1. Terminals

Self-Laminating Photo Tags

- Semi-rigid plastic tags with polyester laminate to protect photos and other written data are 3.00" (76.00mm) wide and 5.75" (146.00mm) high with a .38" (9.00mm) brass grommet for greater strength and durability
- Tags have write-on surface and can be attached with a lockout device or with a *PANDUIT* PLT2S nylon tie (50 lb. loop tensile strength) supplied with each tag

- Package consists of five tags and five cable ties
- Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#)

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions



Front PST-3 Back



Front PST-12 Back

F. Index

ISO Symbol Safety Tags

- Meets International Organization for Standardization (ISO) to communicate safety information
- Semi-rigid plastic tags are 3.00" (76.00mm) wide x 5.75" (146.00mm) high with a .38" (9.00mm) brass grommet for greater strength and durability
- Tags have write-on surface and can be attached with a lockout device or with a *PANDUIT* PLT2S nylon tie (50 lb. loop tensile strength) supplied with each tag

- Package consists of five tags and five cable ties
- Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#)



Front PVT-110-F Back



Front PVT-111 Back

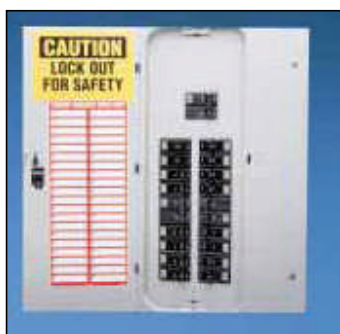


Front PVT-112 Back

Circuit Breaker Directory Sign

- Adhesive paper sign designed to provide clear identification of circuit breaker connections, list up to 40 circuits

- Eliminate the guesswork when identifying power sources – a must for lockout/tagout compliance



Material Chart

Material	Print Method	Temperature Range	Features
Paper	Pre-Printed	-65°F to 200°F (-54°C to 93°C)	Indoor rated; general purpose material; excellent adhesion properties when applied to a clean, dry surface.

Part Number	Part Description	Color (Legend/Background)	Labels Per Pkg.	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
				In.	mm	In.	mm		
PES-S1	Circuit breaker directory sign.	Red and Black/White	5	13.00	330.00	5.50	140.00	1	20

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

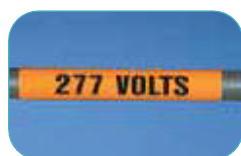
E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

SAFETY AND FACILITY IDENTIFICATION PRODUCTS

PANDUIT offers a full line of safety and facility identification products to ensure employee safety with an effectively identified workplace.



Safety signs and labels offered in a variety of materials, colors, sizes and legends

Voltage markers in adhesive and snap-on style

Utility tapes in a variety of materials, colors, sizes and legends

Letters and numbers in a variety of materials and sizes

Tags in a variety of materials, colors, size and legends

PANDUIT safety and facility identification products are designed to assist you with creating a safe, compliant and efficient workplace.

Bundle

Route/Protect

Terminate

Identify

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Safety Signs

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel



Material Chart

Material	Print Method	Temperature Range	Features
Polyester (PPS)	Pre-Printed	-40°F to 275°F (-40°C to 135°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion; excellent life and adhesion properties.
Rigid Polyethylene (PRS)		-105°F to 250°F (-76°C to 121°C)	Indoor/outdoor rated; high quality, rugged material resistant to abrasion; use where adhesives will not work.
Vinyl (PVS)		-40°F to 200°F (-40°C to 93°C)	Indoor rated; economical general purpose material; excellent adhesion properties when applied to a clean, dry surface.

C1. Wiring Duct

Size Reference Chart

Part Number	Width		Height		Signs Per Card
	In.	mm	In.	mm	
0109	9.00	228.60	1.50	38.10	5
0204	4.50	114.30	2.25	57.15	5
0305	5.00	127.00	3.50	88.90	5
0507	7.00	177.80	5.00	127.00	5
0509	9.00	228.60	5.00	127.00	5
0514	14.00	355.60	5.00	127.00	5
0710	10.00	254.00	7.00	177.80	1
1007	10.00	254.00	7.00	177.80	1
1014	14.00	355.60	10.00	254.00	1
1420	20.00	508.00	14.00	355.60	1

*Denotes the part numbers prefix and suffix.

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

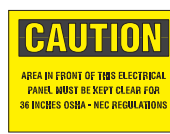
F. Index



PPS0204W2100
PPS0305W2100
PPS0507W2100



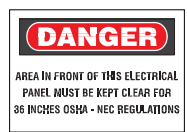
PVS0305W2101Y^
PVS0507W2101Y^



PPS0710C141



PPS0710D28^



PPS0710D66



PRS0710D68



PPS0710D70
PRS1014D70



PRS1014D71



PPS0710D72
PRS0710D72
PRS1014D72
PVS0109D72Y
PVS0204D72Y
PVS0710D72Y



PPS0305D73
PPS0710D73
PPS1014D73
PRS1014D73



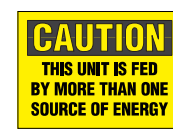
PPS0305D75
PPS0710D75
PRS1420D75



PPS0710D77



PVS0204D100Y



PPS0305C174
PVS0305C174Y
PVS0505C174Y



PPS0514B363



PPS0710B364
PRS0710B364
PRS1014B364
PVS0509B364Y
PVS0710B364Y



PRS1014D79



PPS0910D453








PPS0710N203

^Can be clearly identified with PANDUIT permanent marking pens, [page B1.48](#).

Electrical Symbols on Cards

Material Chart

Material	Print Method	Temperature Range	Features
Vinyl Cloth	Pre-Printed	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces

Part Number	Symbol	Description	Marker Size		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
			In.	mm			
PESC-H-AT		WARNING OF DANGEROUS ELECTRICAL VOLTAGE	.51 x .51	13.00 x 13.00	68	10	100
PESC-J-AT			.75 x .75	19.00 x 19.00	36	10	100
PESC-H-E		EARTH (GROUND)	.51 x .51	13.00 x 13.00	68	10	200
PESC-J-E			.75 x .75	19.00 x 19.00	36	10	100
PESC-H-EC		SAFETY FUNCTION	.51 x .51	13.00 x 13.00	68	10	200
PESC-J-EC			.75 x .75	19.00 x 19.00	36	10	100
PESC-H-HT		STATIC SENSITIVE DEVICE – HANDLING PRECAUTIONS REQUIRED	.51 x .51	13.00 x 13.00	68	10	100
PESC-J-HT			.75 x .75	19.00 x 19.00	36	10	100
PESC-H-PE		PROTECTIVE CONDUCTOR	.51 x .51	13.00 x 13.00	68	10	100
PESC-J-PE			.75 x .75	19.00 x 19.00	36	10	100

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Conductor Identification Labels

B1. Cable Ties

Material Chart

Material	Print Method	Temperature Range	Features
Polyester	Pre-Printed	-40°F to 250°F (-40°C to 121°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light, chemical atmosphere and abrasion; excellent life and adhesion properties.

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors











E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index











Part Number	Symbol	Legend	Marker Diameter		Markers Per Sheet	Std. Pkg. Sheet(s)	Std. Ctn. Sheet(s)
			In.	mm			
PESS-A-CE		CE SYMBOL	.49	12.50	20	10	100
PESS-B-CE			.63	16.00	20	10	100
PESS-C-CE			.79	20.00	10	10	100
PESS-D-CE			.98	25.00	10	10	100
PESS-E-CE			1.24	31.50	10	10	100
PESS-A-ES		EARTH (GROUND)	.49	12.50	20	10	100
PESS-B-ES			.63	16.00	20	10	100
PESS-C-ES			.79	20.00	10	10	100
PESS-D-ES			.98	25.00	10	10	100
PESS-E-ES			1.24	31.50	10	10	100
PESS-A-L1		OUTER CONDUCTOR – L1	.49	12.50	20	10	100
PESS-B-L1			.63	16.00	20	10	100
PESS-C-L1			.79	20.00	10	10	100
PESS-D-L1			.98	25.00	10	10	100
PESS-E-L1			1.24	31.50	10	10	100
PESS-B-L2		OUTER CONDUCTOR 2 – L2	.63	16.00	20	10	100
PESS-C-L2			.79	20.00	10	10	100
PESS-A-L2			.49	12.50	20	10	100
PESS-D-L2			.98	25.00	10	10	100
PESS-E-L2			1.24	31.50	10	10	100
PESS-A-L3		OUTER CONDUCTOR 3 – L3	.49	12.50	20	10	100
PESS-B-L3			.63	16.00	20	10	100
PESS-C-L3			.79	20.00	10	10	100
PESS-D-L3			.98	25.00	10	10	100
PESS-E-L3			1.24	31.50	10	10	100
PESS-A-LF		LEAD FREE SYMBOL	.49	12.50	20	10	100
PESS-A-N		NEUTRAL CONDUCTOR – N	.49	12.50	20	10	100
PESS-B-N			.63	16.00	20	10	100
PESS-C-N			.79	20.00	10	10	100
PESS-D-N			.98	25.00	10	10	100
PESS-A-PE		PROTECTIVE CONDUCTOR – PE	.49	12.50	20	10	100
PESS-A-ROHS		RoHS COMPLIANT SYMBOL	.49	12.50	20	10	100
PESS-A-SS		SAFETY FUNCTION	.49	12.50	20	10	100
PESS-B-SS			.63	16.00	20	10	100
PESS-C-SS			.79	20.00	10	10	100
PESS-D-SS			.98	25.00	10	10	100

Order number of cards required.

ISO Warning Symbols

Material Chart

Material	Print Method	Temperature Range	Features
Paper (WL1, WL3)	Pre-Printed	-65°F to 200°F (-54°C to 80°C)	Indoor rated; general purpose and material; excellent adhesion properties when applied to a clean, dry surface
Polyester (WL25)		-40°F to 250°F (-54°C to 93°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light, chemical atmosphere and abrasion; excellent life and adhesion properties
Vinyl (PESW)		-40°F to 176°F (-40°C to 80°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light, chemical atmosphere and abrasion; excellent life and adhesion properties
Vinyl (WL32Y, WL33Y, WL35Y, WL36Y)		-40°F to 176°F (-40°C to 80°C)	Indoor/outdoor rated; label material protects legend from abrasion and chemicals; resistant to UV light, chemical atmosphere and abrasion; excellent life and adhesion properties

			Triangle Width		Markers Per Card/Pkg	Std. Pkg. Card(s)	Std. Ctn. Card(s)
Part Number	Symbol	Description	In.	mm			
Cards							
PESW-A-1Y		CAUTION - RISK OF ELECTRIC SHOCK	.50	12.70	10	10	200
PESW-B-1Y			1.00	25.40	10	10	200
PESW-C-1Y			1.97	50.00	10	10	200
PESW-D-1Y			3.90	99.06	3	10	200
PESW-E-1Y			7.90	200.66	1	10	200
PESW-A-6Y		CAUTION - RISK OF IONIZING RADIATION	.50	12.70	10	10	100
PESW-B-6Y			1.00	25.40	10	10	100
PESW-C-6Y			1.97	50.00	10	10	100
PESW-D-6Y			3.90	99.06	3	10	100
PESW-E-6Y			7.90	200.66	1	10	100
PESW-A-8Y		CAUTION - LASER BEAM	.50	12.70	10	10	200
PESW-B-8Y			1.00	25.40	10	10	200
PESW-C-8Y			1.97	50.00	10	10	100
PESW-D-8Y			3.90	99.06	3	10	100
PESW-E-8Y			7.90	200.66	1	10	100
PESW-A-9Y		CAUTION - GENERAL WARNING, RISK OF DANGER	.50	12.70	10	10	200
PESW-B-9Y			1.00	25.40	10	10	200
PESW-C-9Y			1.97	50.00	10	10	100
PESW-D-9Y			3.90	99.06	3	10	100
PESW-E-9Y			7.90	200.66	1	10	100
PESW-A-11Y		WARNING OF STATIC SENSITIVE DEVICE	.50	12.70	10	10	100
PESW-B-11Y			1.00	25.40	10	10	100
PESW-C-11Y			1.97	50.00	10	10	100
PESW-D-11Y			3.90	99.06	3	10	100
PESW-E-11Y			7.90	200.66	1	10	100
Rolls							
WL1		STATIC AWARENESS WARNING	2.00	50.80	500	1	10
WL3			2.00	50.80	500	1	10
WL25		WARNING ACCESS TO THIS PANEL ...	3.50	88.90	50	1	10
WL32Y		RISK OF ELECTRIC SHOCK symbol	1.50	38.10	50	1	10
WL33Y			4.50	114.30	50	1	10
WL35Y		CAUTION – HOT SURFACE WARNING	2.00	50.80	50	1	10
WL36Y		WARNING – HOT SURFACE WARNING	2.00	50.80	50	1	10

A. System Overview

Electrical Labels in Dispenser

Material Chart



Material	Print Method	Temperature Range	Features
Polyester	Pre-Printed	-40°F to 250°F (-40° to 121°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion; excellent life and adhesion properties.

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors


















E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Symbol	Description	Width		Height		Labels Per Pkg.	Std. Pkg. Dispenser(s)	Std. Ctn. Dispenser(s)
			In.	mm	In.	mm			
Dispensers									
PLD-12^		CIRCUIT NO., LOCATION	1.50	38.10	1.00	25.40	200	1	10
PLD-30^		CAUTION	1.50	38.10	1.00	25.40	200	1	10
PLD-36		CAUTION 120V	1.50	38.10	1.00	25.40	200	1	10
PLD-37		CAUTION 220V	1.50	38.10	1.00	25.40	200	1	10
PLD-38		CAUTION 240V	1.50	38.10	1.00	25.40	200	1	10
PLD-43^		DANGER HIGH VOLTAGE	1.50	38.10	1.00	25.40	200	1	10
PLD-45		CAUTION 230V	1.50	38.10	1.00	25.40	200	1	10
PLD-46		CAUTION 277V	1.50	38.10	1.00	25.40	200	1	10
PLD-47		CAUTION 277/480V	1.50	38.10	1.00	25.40	200	1	10
PLD-52		ATTENTION SYMBOL	1.50	38.10	1.00	25.40	200	1	10
PLD-56		HIGH VOLTAGE SYMBOL	1.50	38.10	1.00	25.40	200	1	10
PLD-57		GROUND SYMBOL	.75	19.10	.75	19.10	300	1	10
PLD-58		STATIC AWARENESS WARNING	1.50	38.10	1.00	25.40	200	1	10
PLD-60		STATIC AWARENESS WARNING	3.00	76.20	1.00	25.40	100	1	10
PLD-67		DANGER HIGH VOLTAGE	1.50	38.10	1.00	25.40	200	1	10
PLD-68^		LOCKOUT BY ____ DATE ____	1.50	38.10	1.00	25.40	200	1	10
PLD-71		WARNING – FOR CONTINUED PROTECTION ...	2.00	50.80	1.00	25.40	150	1	10
PLD-72		CAUTION LOCK OUT FOR SAFETY BEFORE ...	1.50	38.10	1.00	25.40	200	1	10
PLD-74		CAUTION HAZARD OF ELECTRIC SHOCK	1.50	38.10	1.00	25.40	200	1	10
PLD-81		SERVICE DISCONNECT	1.50	38.10	1.00	25.40	200	1	10
PLD-91		CAUTION 480V	1.50	38.10	1.00	25.40	200	1	10



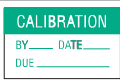






^Can be clearly identified with PANDUIT permanent marking pens, [page B1.48](#).

Write-On Quality Labels in Dispenser



Material Chart

Material	Print Method	Temperature Range	Features
Polyester	Pre-Printed	-40°F to 250°F (-40° to 121°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion; excellent life and adhesion properties.

Part Number^	Symbol	Legend	Width		Height		Labels Per Dispenser	Std. Pkg. Dispenser(s)	Std. Ctn. Dispenser(s)
			In.	mm	In.	mm			
PLD-17		BLANK	1.50	38.10	1.00	25.40	200	1	10
PLD-18		BLANK						1	10
PLD-3		CALIBRATION, BY, DATE, DUE						1	10
PLD-4		ACCEPTED, BY, DATE						1	10
PLD-7		TESTED, DATE, BY						1	10
PLD-11		DO NOT USE AFTER _____						1	10
PLD-22		CALIBRATION, BY, DATE, DUE						1	10
PLD-28		INSPECTED, BY, DATE						1	10
PLD-29		MAINTENANCE, BY, DATE						1	10

^Can be clearly identified with PANDUIT permanent marking pens, [page B1.48](#).

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Write-On Labels on Cards

B1. Cable Ties



B2. Cable Accessories

B3. Stainless Steel

Material Chart







Material	Print Method	Temperature Range	Features
Vinyl Cloth	Pre-Printed	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

Part Number^	Symbol	Description	Width		Height		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
			In.	mm	In.	mm			
PCWL-BL		BLANK	1.50	38.10	.63	15.90	14	25	100
PCWL-ACC		ACCEPTED						25	100
PCWL-CAL		CALIBRATION						25	100
PCWL-CALD		CALIBRATED						25	100
PCWL-ICAL		CALIBRATION						25	100
PCWL-REJ		REJECTED						25	100

^Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#).

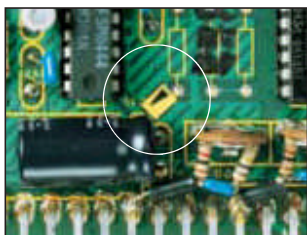
D1. Terminals

D2. Power & Grounding Connectors

Inspection Arrows

Material Chart

Material	Print Method	Temperature Range	Features
Vinyl Cloth	Pre-Printed	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces





E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

Part Number	Symbol	Width		Height		Markers Per Card	Std. Pkg. Card(s)	Std. Pkg. Card(s)
		In.	mm	In.	mm			
PARW125-RED		.13	3.00	.19	5.00	576	25	—
PARW125-YEL		.13	3.00	.19	5.00	576	25	100

F. Index

Voltage and Fiber Optic Markers



Style	Width		Length		Pipe/Conduit O.D. Range		Markers Per Card
	In.	mm	In.	mm	In.	mm	
A	9.00	228.00	2.25	57.10	3.00 – Over	76.20 – Over	1
B	4.50	114.30	1.13	28.60	1.25 – 3.00	31.70 – 76.20	4
C	2.20	57.10	.50	12.70	1.25 – Under	31.70 – Under	18

Material Chart

Material	Print Method	Temperature Range	Features
Vinyl (PCV)	Pre-Printed	-40°F to 200°F (-40°C to 93°C)	Indoor rated; economical general purpose material; excellent adhesion properties when applied to a clean, dry surface

Part Number			Legend	Color (Legend/Background)	Std. Pkg. Qty.	Std. Ctn. Qty.
Style A	Style B	Style C*				
PCV-110AY	PCV-110BY	PCV-110CY	110 Volts	Black/Orange	5	50
PCV-115AY	PCV-115BY	PCV-115CY	115 Volts		5	50
PCV-120/208AY	PCV-120/208BY	PCV-120/208CY	120/208 Volts		5	50
PCV-120AY	PCV-120BY	PCV-120CY	120 Volts		5	50
PCV-12470AY	PCV-12470BY	PCV-12470CY	12470 Volts		5	50
PCV-13200AY	PCV-13200BY	PCV-13200CY	13200 Volts		5	50
PCV-13800AY	PCV-13800BY	PCV-13800CY	13800 Volts		5	50
PCV-1PHAY	PCV-1PHBY	PCV-1PHCY	Single Phase		5	50
PCV-208AY	PCV-208BY	PCV-208CY	208 Volts		5	50
PCV-220AY	PCV-220BY	PCV-220CY	220 Volts		5	50
PCV-2300AY	PCV-2300BY	PCV-2300CY	2300 Volts		5	50
PCV-230AY	PCV-230BY	PCV-230CY	230 Volts		5	50
PCV-2400AY	PCV-2400BY	PCV-2400CY	2400 Volts		5	50
PCV-240AY	PCV-240BY	PCV-240CY	240 Volts		5	50
PCV-277/480AY	PCV-277/480BY	PCV-277/480CY	277/480 Volts		5	50
PCV-277AY	PCV-277BY	PCV-277CY	277 Volts		5	50
PCV-380AY	PCV-380BY	PCV-380CY	380 Volts		5	50
PCV-3PHAY	PCV-3PHBY	PCV-3PHCY	Three Phase		5	50
PCV-415AY	PCV-415BY	PCV-415CY	415 Volts		5	50
PCV-4160AY	PCV-4160BY	PCV-4160CY	4160 Volts		5	50
PCV-440AY	PCV-440BY	PCV-440CY	440 Volts		5	50
PCV-460AY	PCV-460BY	PCV-460CY	460 Volts		5	50
PCV-480AY	PCV-480BY	PCV-480CY	480 Volts		5	50
PCV-600AY	PCV-600BY	PCV-600CY	600 Volts		5	50
PCV-BLANKAY	PCV-BLANKBY	PCV-BLANKCY	Blank – No Legend		5	50
PCV-ESAY	PCV-ESBY	PCV-ESCY	Emergency Service		5	50
PCV-FAAY	PCV-FABY	PCV-FACY	Fire Alarm		5	50
PCV-FOAY	PCV-FOBY	PCV-FOCY	Fiber Optic		5	50
PCV-FOCAAY	PCV-FOCBY	PCV-FOCCY	Fiber Optic Cable		5	50
PCV-MAINAY	PCV-MAINBY	PCV-MAINCY	Main		5	50
PCV-TELEAY	PCV-TELEBY	PCV-TELECY	Telephone		5	50

*Style C markers, legend "Volts" is abbreviated as "V".

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Voltage and Fiber Optic Markers (continued)

B1. Cable Ties

Style	Width		Length		Pipe/Conduit O.D. Range		Markers Per Card
	In.	mm	In.	mm	In.	mm	
M	14.00	355.60	23.00	584.20	2.25 – 6.00	57.20 – 152.40	1
R	8.00	230.20	8.00	230.20	.75 – 2.25	19.10 – 57.20	1

B2. Cable Accessories

Material Chart

Material	Print Method	Temperature Range	Features
Polyester	Pre-Printed	-40°F to 275°F (-40°C to 135°C)	Indoor/outdoor rated; pre-coiled material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion.

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

Part Number		Legend	Color (Legend/Background)	Std. Pkg. Qty.	Std. Ctn. Qty.
Style M	Style R				
	PCV-120R	120 Volts	Black/Orange	1	25
	PCV-480R	480 Volts		1	25
PCV-FOM	PCV-FOR	Fiber Optic		1	25

C3. Abrasion Protection

C4. Cable Management

Voltage and Safety Marker Books

D1. Terminals



D2. Power & Grounding Connectors

Material Chart

Material	Print Method	Temperature Range	Features
Vinyl	Pre-Printed	-40°F to 200°F (-40°C to 93°C)	Indoor rated; economical general purpose material; excellent adhesion properties when applied to a clean, dry surface

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Legend	Markers Per Page	Markers Per Book	Std. Qty. Book(s)
-------------	--------	------------------	------------------	-------------------

Voltage Markers

1.50" x 3.25" (38.00mm x 82.00mm)

PCVB-110-Y	110 Volts	3	30	1
PCVB-220-Y	220 Volts			
PCVB-277-Y	277 Volts			
PCVB-277/480-Y	277/480 Volts			
PCVB-440-Y	440 Volts			
PCVB-480-Y	480 Volts			
PCVB-4160-Y	4160 Volts			

Safety Markers

1.50" x 3.25" (38.00mm x 82.00mm)

PSSB-13	Danger High Voltage	3	30	1
---------	---------------------	---	----	---

Hazard Tape

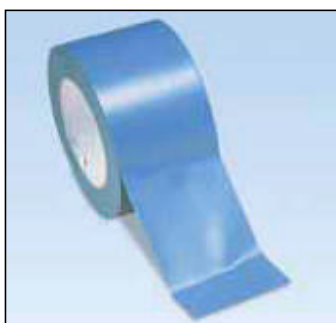


Material Chart

Material	Print Method	Temperature Range	Features
Vinyl	Pre-Printed	-20°F to 175°F (-29°C to 79°C)	Indoor rated; color coded for quick identification; can be used in place of paint; excellent adhesion properties when applied to a clean, dry surface.

Part Number	Part Description	Width		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	ft	M		
HT2S-BLK-YELY	Black/yellow stripe, adhesive continuous tape.	2.00	50.80	54.0	16.5	1	12
HT2S-RED-WHTY	Red/white striped, adhesive continuous tape.	2.00	50.80	54.0	16.5	1	12
HT3S-BLK-YELY	Black/yellow striped, adhesive continuous tape.	3.00	76.20	54.0	16.5	1	10
HT3S-RED-WHTY	Red/white striped, adhesive continuous tape.	3.00	76.20	54.0	16.5	1	10

Solid Color Adhesive Warning Tape



Material Chart

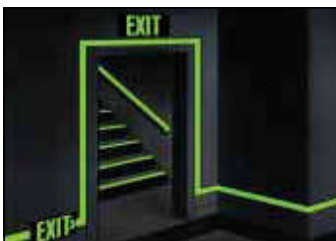
Material	Print Method	Temperature Range	Features
Vinyl	Pre-Printed	-20°F to 175°F (-29°C to 79°C)	Indoor rated; color coded for quick identification; can be used in place of paint; excellent adhesion properties when applied to a clean, dry surface.

Part Number	Color	Width		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	ft	M		
HT2-BLUY	Blue	2.00	50.80	180.0	55.0	1	5
HT2-GRNY	Green	2.00	50.80	180.0	55.0	1	5
HT2-ORNY	Orange	2.00	50.80	180.0	55.0	1	5
HT2-REDY	Red	2.00	50.80	180.0	55.0	1	5
HT2-WHTY	White	2.00	50.80	180.0	55.0	1	5
HT2-YELY	Yellow	2.00	50.80	180.0	55.0	1	5

Photoluminescent Tapes



Normal Lighting



Blackout

- Use to mark safety egress routes and to create safety signage that is clearly visible for up to 10 hours after power is lost
- Absorbs energy from ambient light and releases this energy in the form of a glow when power is lost
- Can be used in the *PANDUIT* thermal transfer desktop printers to create direction arrow tape, striped tape or safety signs on demand
- *PANDUIT* Photoluminescent Tapes meet or exceed the following safety standard specification for photoluminescent safety markings including: ASTM E 2072-00, ASTM E 2073-00, ASTM E 2030-99, DIN67510-1, IMO Resolution A.752.18, ISO/CD 15370, DIN 67510, UL924, ASTM 162, ASTM 648, ASTM 662, MIL-L-3891 B, NFPA 101 Life Safety Code, OSHA 1910.137

Material Chart

Material	Print Method	Temperature Range	Features
Polyester, Photoluminescent (Y2)	Thermal Transfer (T)	-40°F to 230°F (-40°C to 110°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear; after power is lost, material emits glow that is clearly visible for up to 10 hours.

Part Number	Part Description	Width		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	ft	M		
T200X000Y2T	Photoluminescent, polyester tape.	2.00	50.80	15.00	4.5	1	4
T400X000Y2T	Photoluminescent, polyester tape.	4.00	101.60	15.0	4.5	1	4

A. System Overview

Underground Hazard Tape

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Material Chart



Material	Print Method	Temperature Range	Features
Polyethylene (HTU, HTB)	Pre-Printed	-30°F to 200°F (-34°C to 93°C)	Indoor/outdoor rated; designed for direct burial; highly visible legend is protected from abrasion and chemicals; resistant to UV light, chemical atmosphere and abrasion; will not biodegrade.
Detectible Laminated Aluminum (HTDU)	Pre-Printed	-30°F to 220°F (-34°C to 104°C)	Indoor/outdoor rated; aluminum embedded material is designed for direct burial; highly visible legend is protected from abrasion and chemicals; resistant to UV light, chemical atmosphere and abrasion; will not biodegrade.

			Height		Length		Std. Pkg Qty.
Part Number	Legend	Color (Legend/Background)	In.	mm	ft	M	
Laminated Detectable Aluminum							
HTDU2B-W	CAUTION CAUTION CAUTION WATER LINE BURIED BELOW	Black/Blue	2.00	50.80	1000.0	305.0	1
HTDU2O-FO	CAUTION CAUTION CAUTION FIBER OPTIC CABLE BURIED BELOW	Black/Orange					1
HTDU2O-T	CAUTION CAUTION CAUTION TELEPHONE LINE BURIED BELOW	Black/Orange					1
HTDU2R-E	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Red					1
HTDU3O-FO	CAUTION CAUTION CAUTION FIBER OPTIC CABLE BURIED BELOW	Black/Orange	3.00	76.00	1000.0	305.0	1
HTDU3O-T	CAUTION CAUTION CAUTION TELEPHONE LINE BURIED BELOW	Black/Orange					1
HTDU3R-E	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Red					1
HTDU6O-FO	CAUTION CAUTION CAUTION FIBER OPTIC CABLE BURIED BELOW	Black/Orange	6.00	152.0	1000.0	305.0	1
HTDU6O-T	CAUTION CAUTION CAUTION TELEPHONE LINE BURIED BELOW	Black/Orange					1
HTDU6R-E	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Red					1
Polyethylene							
HTU3G-T-M	CAUTION CAUTION CAUTION CABLE TELEPHONE LINE BURIED BELOW	Black/Green	3.00	76	1000.0	305.0	1
HTU3O-FO-M	CAUTION CAUTION CAUTION BURIED FIBER OPTIC CABLE	Black/Orange					1
HTU3O-T-M	CAUTION CAUTION CAUTION TELEPHONE LINE BURIED BELOW	Black/Orange					1
HTU3R-E-M	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Red					1
HTU3Y-E-M	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Yellow					1
HTU6R-E	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Red	6.00	152.0	1000.0	305.0	1
HTU6O-FO	CAUTION CAUTION CAUTION BURIED FIBER OPTIC CABLE	Black/Orange					1
HTU6O-T	CAUTION CAUTION CAUTION TELEPHONE LINE BURIED BELOW	Black/Orange					1
HTU6O-TV	CAUTION CAUTION CAUTION CABLE TV LINE BURIED BELOW	Black/Orange					1
HTU6Y-E	CAUTION CAUTION CAUTION ELECTRIC LINE BURIED BELOW	Black/Yellow					1
HTU6Y-G	CAUTION CAUTION CAUTION GAS LINE BURIED BELOW	Black/Yellow					1

Barricade Tapes



Part Number	Legend	Color (Legend/Background)	Height		Length		Std. Pkg. Qty.
			In.	mm	ft	M	
HTB3-C-M	CAUTION	Black/Yellow	3.00	76.20	1000.0	305.0	1
HTB3-DNE-M	CAUTION DO NOT ENTER	Black/Yellow	3.00	76.00	1000.0	305.0	1
HTB3-HV-M	CAUTION HIGH VOLTAGE	Black/Yellow	3.00	76.00	1000.0	305.0	1

Vinyl Letters and Numbers



Material Chart

Material	Print Method	Temperature Range	Features
Vinyl (PVL)	Pre-Printed	-50°F to 225°F (-46°C to 107°)	Indoor/outdoor rated; heavy duty material for flat applications and safety and facility identification; resistant to UV light, chemical atmosphere and abrasion.

Part Number	Legend	Legend Height		Height		Width		Color (Legend/Background)	Markers Per Card	Std. Pkg. Card(s)
		In.	mm	In.	mm	In.	mm			
PVL100BY-0-Y	0	1.00	25.40	1.50	38.10	.88	22.35	Black/Yellow	10	25
PVL100BY-1-Y thru PVL100BY-9-Y	1 thru 9									25
PVL100BY-A-Y thru PVL100BY-Z-Y	A thru Z									25
PVL100BY-DSH-Y	—									25
PVL200BY-0-Y	0	2.00	50.80	2.25	57.15	.88	22.35	Black/Yellow	10	25
PVL200BY-1-Y thru PVL200BY-9-Y	1 thru 9									25
PVL200BY-A-Y thru PVL200BY-Z-Y	A thru Z									25
PVL200BY-DSH-Y	—									25

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Vinyl Cloth Letters and Numbers



Material Chart

Material	Print Method	Temperature Range	Features
Vinyl Cloth, (PCL,PCLCP)	Pre-Printed	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; thin conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance and dimensional stability for rough or textured surfaces.

Part Number	Legend	Legend Height		Height		Width		Color (Legend/Background)	Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm	In.	mm				
PCL037-0	0	.38	9.65	.75	19.05	.34	8.64	Black/Yellow	78	25	100
PCL037-1 thru PCL037-9	1 thru 9									25	100
PCL037-0-9	0 thru 9									25	100
PCL037-A thru PCL037-Z	A thru Z									25	100
PCLCP037-A-Z	A thru Z	.63	16.00	.75	19.05	.56	14.22	Black/Yellow	32	1	4
PCLCP037-0-9	0 thru 9									1	4
PCL062-0	0									25	100
PCL062-1 thru PCL062-9	1 thru 9									25	100
PCL062-0-9	0 thru 9	1.00	25.40	1.50	38.10	.88	22.35	Black/Yellow	10	1	4
PCL062-A thru PCL062-Z	A thru Z									25	100
PCL062-A-Z	A thru Z									25	100
PCL062-DSH	—									25	100
PCL100-0	0	1.00	25.40	1.50	38.10	.88	22.35	Black/Yellow	10	25	100
PCL100-1 thru PCL100-9	1 thru 9									25	100
PCL100-0-9	0 thru 9									25	100
PCL100-A thru PCL100-Z	A thru Z									25	100
PCL100-A-J	A thru J	1.00	25.40	1.50	38.10	.88	22.35	Black/Yellow	10	25	100
PCL100-K-T	K thru T									25	100
PCL100-U-Z	U thru Z									25	100
PCL100-DSH	—									25	100

Vinyl Cloth Letters and Numbers (continued)

Part Number	Legend	Legend Height		Height		Width		Color (Legend/Background)	Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm	In.	mm				
PCL200-0	0	2.00	50.80	2.25	57.15	.88	22.35	Black/Yellow	10	25	100
PCL200-1 thru PCL200-9	1 thru 9									25	100
PCL200-0-9	0 thru 9									25	100
PCL200-A thru PCL200-Z	A thru Z									25	100
PCL200-A-J	A thru J									25	100
PCL200-K-T	K thru T									25	100
PCL200-U-Z	UK thru TZ									25	100
PCL200-DSH	—									25	100
PCL300-0	0	3.00	76.20	3.50	88.90	1.50	38.10	Black/Yellow	6	25	100
PCL300-1 thru PCL300-9	1 thru 9									25	100
PCL300-A thru PCL300-Z	A thru Z									25	100
PCL300-DSH	—									25	100

A. System
Overview

B1. Cable Ties

B2. Cable
Accessories

B3. Stainless
Steel

C1. Wiring
Duct

C2. Surface
Raceway

C3. Abrasion
Protection

C4. Cable
Management

D1. Terminals

D2. Power &
Grounding
Connectors

E1. Labeling
System

E2. Labels

E3. Pre-Printed
& Write-On
Markers

E4. Lockout/
Tagout/
& Safety
Solutions

F. Index

A. System Overview

Sign Panels – Blank Space for Custom Messages

B1. Cable Ties

Material Chart

Material	Print Method	Temperature Range	Features
Polyester (PPS)	Pre-Printed	-40°F to 275°F (-40°C to 135°C)	Indoor/outdoor rated; laminated label material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion; excellent life and adhesion properties.
Rigid Polyethylene (PRS)		-105°F to 250°F (-76°C to 121°C)	Indoor/outdoor rated; high quality, rugged material resistant to abrasion; use where adhesives will not work.

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors






E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Part Number^	Symbol	Header	Width		Height		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm		
PPS0710BWHT		BLANK	10.00	254.00	7.00	177.80	1	25
PPS1014BWHT			14.00	355.60	10.00	254.00	1	25
PPS1420BWHT			20.00	508.00	14.00	355.60	1	25
PRS0710BWHT			10.00	254.00	7.00	177.80	1	10
PRS1014BWHT			14.00	355.60	10.00	254.00	1	10
PRS1420BWHT			20.00	508.00	14.00	355.60	1	10
PPS0710BYEL		BLANK	10.00	254.00	7.00	177.80	1	25
PPS1014BYEL			14.00	355.60	10.00	254.00	1	25
PPS1420BYEL			20.00	508.00	14.00	355.60	1	25
PRS0710BYEL			10.00	254.00	7.00	177.80	1	10
PRS1014BYEL			14.00	355.60	10.00	254.00	1	10
PRS1420BYEL			20.00	508.00	14.00	355.60	1	10
PPS1420C442		CAUTION	20.00	508.00	14.00	355.60	1	25
PRS0710C442			10.00	254.00	7.00	177.80	1	10
PRS1014C442			14.00	355.60	10.00	254.00	1	10
PRS1420C442			20.00	508.00	14.00	355.60	1	10
PPS0710D440		DANGER	10.00	254.00	7.00	177.80	1	25
PPS1014D440			14.00	355.60	10.00	254.00	1	25
PPS1420D440			20.00	508.00	14.00	355.60	1	25
PRS0710D440			10.00	254.00	7.00	177.80	1	10
PRS1014D440			14.00	355.60	10.00	254.00	1	10
PRS1420D440			20.00	508.00	14.00	355.60	1	10
PPS0710N443		NOTICE	10.00	254.00	7.00	177.80	1	25
PPS1014N443			14.00	355.60	10.00	254.00	1	25
PPS1420N443			20.00	508.00	14.00	355.60	1	25
PRS1014N443			14.00	355.60	10.00	254.00	1	10
PRS1420N443			20.00	508.00	14.00	355.60	1	10

^Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#).

Self-Laminating Sign Carriers

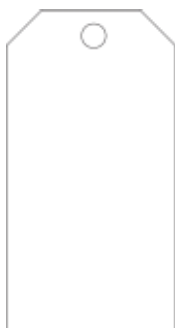


Material Chart

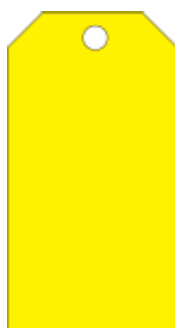
Material	Print Method	Temperature Range	Features
Rigid Vinyl	Pre-Printed	-40°F to 150°F (-40°C to 66°C)	Indoor/outdoor rated; rigid material accepts ink; resistant to UV light, chemical atmosphere and abrasion; excellent for applications where adhesives will not work.

Part Number	Width		Height		Carriers Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm			
Adhesive							
SEZ-SNC4	7.00	178.00	6.00	152.00	5	1	10
SEZ-SNC2	10.50	267.00	7.00	178.00	5	1	10
SEZ-SNC3	12.00	305.00	6.00	152.00	5	1	10
SEZ-SNC1	12.00	305.00	9.50	241.00	5	1	10
Non-Adhesive							
SEZ-RSC3	12.00	305.00	9.50	241.00	5	1	10

Do-It-Yourself Tags



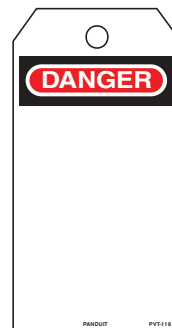
PVT-94-Q^



PVT-95-Q^



PVT-113-Q^



PVT-118-Q^



PVT-179-Q^

Package contains 25 tags and 25 PLT2S cable ties.

^Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#).

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Self-Laminating Cable Marker Holders for Large Cables or Cable Bundles

B1. Cable Ties



B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Material Chart

Material	Print Method	Temperature Range	Features
Rigid Vinyl, Self-Laminating	Pre-Printed	0°F to 176°F (-18°C to 80°C)	Indoor/outdoor rated; high quality, rugged material resistant to abrasion; legend is protected by overlamine; use where adhesives will not work.

Part Number	Color	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm			
SLCT-IG	Gray	3.00	76.20	1.31	33.30	25	1	4
SLCT-OR	Orange	3.00	76.20	1.31	33.30	25	1	4
SLCT-WH	White	3.00	76.20	1.31	33.30	25	1	4
SLCT-YL	Yellow	3.00	76.20	1.31	33.30	25	1	4
SLCT-3	White	4.00	101.60	.50	12.70	25	1	4
SLCT-3OR	Orange	4.00	101.60	.50	12.70	25	1	4
SLCT-3YL	Yellow	4.00	101.60	.50	12.70	25	1	4

Attach with *PANDUIT* Intermediate or Standard Cross-Section Cable Ties, [page B1.8](#).

Component Labels for Dot Matrix Printers Supplied on 8.5" x 11" Sheets

C200X100YJD	White, polyester label.	2.00	50.80	1.00	25.40	—	1000	5000
--------------------	-------------------------	------	-------	------	-------	---	------	------

Component Labels for Laser/Ink Jet Printers Supplied on 8.5" x 11" Sheets

C200X100YJJ	White, polyester label.	2.00	50.80	1.00	25.40	—	1000	5000
--------------------	-------------------------	------	-------	------	-------	---	------	------

Component Labels for Thermal Transfer Desktop Printers Supplied on Rolls

C200X100YJT	White, polyester label.	2.00	50.80	1.00	25.40	—	1000	5000
--------------------	-------------------------	------	-------	------	-------	---	------	------

Component Cassettes for *PANTHER™* LS8 Hand-Held Thermal Transfer Printer

C200X100YJC	White, polyester label, 250/cassette.	2.00	50.80	1.00	25.40	—	1	10
--------------------	---------------------------------------	------	-------	------	-------	---	---	----

Component Labels for *VIPER™* LS6 Portable Thermal Transfer Printer Supplied on Rolls

C200X100YJ6	White, polyester label, 250/roll.	2.00	50.80	1.00	25.40	—	1	10
--------------------	-----------------------------------	------	-------	------	-------	---	---	----

Component Cassettes for *PANACEA®* LS7 Hand-Held Thermal Transfer Printer

		Height		Length				
		In.	mm	ft	M			
LS7-75NL-1	Black/white, non-laminated polyester label cassette.	.708	18.00	26.2	8.0	—	1	20

Self-Laminating Fiber Optic Cable Marker Tags



Material Chart

Material	Print Method	Temperature Range	Features
Rigid Vinyl, Self-Laminating	Pre-Printed	0°F to 176°F (-18°C to 80°C)	Indoor/outdoor rated; high quality, rugged material resistant to abrasion; legend is protected by overlamine; use where adhesives will not work.

Part Number	Legend	Color (Legend/Background)	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm			
PST-FO	CAUTION FIBER OPTIC CABLE TYPE _____ COUNT _____	Black/Yellow	3.50	89.00	2.00	51.00	5	1	40
PST-FOBLNK	BLANK	Yellow	3.50	89.00	2.00	51.00	5	1	40

Can be clearly identified with *PANDUIT* permanent marking pens, [page B1.48](#)
Attach with *PANDUIT* Intermediate or Standard Cross-Section Cable Ties, [page B1.8](#) and [B1.10](#).

Ground Warning Tags



Material Chart

Material	Print Method	Temperature Range	Features
Rigid Polyethylene	Pre-Printed	-30°F to 250°F (-34°C to 121°C)	Indoor/outdoor rated; high quality, rugged material resistant to abrasion; use where adhesives will not work.

Part Number	Legend	Color (Legend/Background)	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm			
PT-BGND	NETWORK BUILDING GROUND	Green/Yellow	2.75	70.00	1.38	35.00	100	1	5
PT-GND	WARNING GROUND WIRE DO NOT REMOVE	Black/Yellow	2.75	70.00	1.38	35.00	100	1	5
PT-TGND	WARNING TELEPHONE CO. REPAIR SERVICE	Black/Yellow	2.75	70.00	1.38	35.00	100	1	5

Attach with *PANDUIT* Intermediate or Standard Cross-Section Cable Ties, [page B1.8](#) and [B1.10](#).

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Stainless Steel, Brass and Aluminum Marker Plates and Tags

B1. Cable Ties

- Identify pipes, conduit, valves, cables and equipment in petrochemical plants, pulp and paper mills, refineries, ships, offshore oil rigs and in any other harsh environments
- Used with *PANDUIT® PAN-STEEL®* Stainless Steel Cable Ties for fast installation at lowest installed cost

B2. Cable Accessories

- All marker plates/tags can be custom marked by *PANDUIT* with one of two computer controlled systems (laser or embosser) to provide permanent identification to resist corrosion, abrasion and radiation

B3. Stainless Steel



C1. Wiring Duct

C2. Surface Raceway



C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Part Number	Used with <i>PAN-STEEL</i> [®] Ties	Plate/Tag Size				Material	Thickness		Std. Pkg. Qty.	Std. Ctn. Qty.
		Width		Length			In.	mm		
		In.	mm	In.	mm					
MMP350-C	MLT-S	.75	19	3.50	89	304 Stainless Steel	.010	.25	100	1000
MMP350-C316	MLT-S	.75	19	3.50	89	316 Stainless Steel	.010	.25	100	1000
MMP350H-C	MLT-S/H	.75	19	3.50	89	304 Stainless Steel	.010	.25	100	1000
MMP350H-C316	MLT-S/H	.75	19	3.50	89	316 Stainless Steel	.010	.25	100	1000
MMP350W38-C	MLT-S	.38	10	3.50	89	304 Stainless Steel	.010	.25	100	1000
MMP350W38-C316	MLT-S	.38	10	3.50	89	316 Stainless Steel	.010	.25	100	1000
MMP172-C	MLT-S	.75	19	1.72	44	304 Stainless Steel	.010	.25	100	1000
MMP172-C316	MLT-S	.75	19	1.72	44	316 Stainless Steel	.010	.25	100	1000
MMP172W38-C	MLT-S	.38	10	1.72	44	304 Stainless Steel	.010	.25	100	1000
MMP172W38-C316	MLT-S	.38	10	1.72	44	316 Stainless Steel	.010	.25	100	1000
MT350-C	MLT-S	.75	19	3.50	89	304 Stainless Steel	.010	.25	100	1000
MT350-C316	MLT-S	.75	19	3.50	89	316 Stainless Steel	.010	.25	100	1000
MT350W38-C316	MLT-S	.38	10	3.50	89	316 Stainless Steel	.010	.25	100	1000
MT172-C	MLT-S	.75	19	1.72	44	304 Stainless Steel	.010	.25	100	1000
MT172-C316	MLT-S	.75	19	1.72	44	316 Stainless Steel	.010	.25	100	1000
MT172W38-C	MLT-S	.38	10	1.72	44	304 Stainless Steel	.010	.25	100	1000
MT338W21-Q	MLT-S	2.13	54	3.38	86	304 Stainless Steel	.015	.38	25	250
MTB338W21-Q	MLT-S	2.13	54	3.38	86	Brass	.015	.38	25	250
MT350W17-Q	MLT-S	1.73	44	3.50	89	304 Stainless Steel	.015	.38	25	250
MTB350W17-Q	MLT-S	1.73	44	3.50	89	Brass	.015	.38	25	250
MMP338W21-Q	MLT-S	2.13	54	3.38	86	304 Stainless Steel	.015	.38	25	250
MMPB338W21-Q	MLT-S	2.13	54	3.38	86	Brass	.015	.38	25	250
MMP350W17-Q	MLT-S	1.73	44	3.50	89	304 Stainless Steel	.015	.38	25	250
MT1D-Q	MLT-S	1.00 Circular	25	—	—	304 Stainless Steel	.035	.89	25	250
MTB1D-Q	MLT-S	1.00 Circular	25	—	—	Brass	.040	1.02	25	250
MT150D-Q	MLT-S	1.50 Circular	38	—	—	304 Stainless Steel	.035	.89	25	250
MTB150D-Q	MLT-S	1.50 Circular	38	—	—	Brass	.040	1.02	25	250
MT213D-Q	MLT-S	2.13 Circular	54	—	—	304 Stainless Steel	.015	.38	25	250
MTB213D-Q	MLT-S	2.13 Circular	54	—	—	Brass	.015	.38	25	250
AP350HW86-C	MLT-S/H*	.86	22	3.50	89	Aluminum	.015	.38	100	1000

*Galvanic reaction may occur between stainless steel ties and aluminum marker plates in certain environments causing the aluminum to corrode.

Metal Embossing Tape System

- Embosses 3/16" (4.77mm) characters onto rolls of stainless steel or aluminum tape
- Can be used with *PAN-STEEL*® Stainless Steel Ties as a flag or a marker
- Excellent for on-site applications requiring quick, easy and permanent identification



MEHT



MET*

Part Number	Part Description	Std. Pkg. Qty.
Tool Kit		
MEHT	Includes tool, carrying case, (1) roll each META (aluminum) and METS4 (stainless steel) tape. Characters include: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 . /	1
Tape		
META-X	.50" X 16' (12.7mm x 4.9M) aluminum tape*.	10**
METS3-X	.50" X 21' (12.7mm x 6.4M) 316 grade stainless steel tape.	10**
METS4-X	.50" X 21' (12.7mm x 6.4M) 304 grade stainless steel tape.	10**

*Galvanic reaction may occur between stainless steel ties and aluminum tape in certain environments causing the aluminum to corrode.

**Order number of rolls required in multiples of Standard Package Quantity.

Indenter Press

- Provides quick, easy and permanent identification of *PANDUIT*® *PAN-STEEL*® Stainless Steel Cable Ties, Straps, Marker Plates, and Tags
- Interchangeable wheels
- Press includes fixture to hold MMP350 series marker plates, MLT series cable ties, and MS strapping in place to provide high quality marking
- Tool is designed for long life and durability
- Automatic table indexing
- Depth adjustment screw



Part Number	Part Description	Std. Pkg. Qty.
Press		
IMP094	Indenter press with 3/32" (2.38mm) character wheel.	1
IMP125	Indenter press with 1/8" (3.18mm) character wheel.	1
IMP187	Indenter press with 3/16" (4.77mm) character wheel.	1
Interchangeable Wheel Kits		
MWK094	3/32" (2.38mm) character wheel kit (wheel and indexing gear).	1
MWK125	1/8" (3.18mm) character wheel kit (wheel and indexing gear).	1
MWK187	3/16" (4.77mm) character wheel kit (wheel and indexing gear).	1
IMP-FIX	Interchangeable fixture for MMP172, MMP338, MT Series, and the aluminum marker plates.	1

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

Marker Stamp Kit

- Provides quick, easy and permanent identification of *PANDUIT® PAN-STEEL®* Stainless Steel Cable Ties, Straps, Marker Plates and Tags

B1. Cable Ties



B2. Cable Accessories

B3. Stainless Steel

Part Number	Part Description	Std. Pkg. Qty.
STK12	Marker stamp kit contains (100) character stamps, (1) holder and (1) carrying case. High quality 1/8" (3.18mm) nom. size steel character. Type holder keeps type aligned and provides uniform depth of impression. The holder takes up to 9 characters – 1 1/8" (28.6mm) long.	1

Characters include:

A A A B B C C D D E E E E F F G G H H I I J J K K L L L M M N N N N O O O P P Q Q R R R S S S T T U U U V
W W X X Y Z & / / - - . . , , 1 1 1 1 2 2 2 2 3 3 3 3 4 4 4 4 5 5 5 5 6 6 6 6 7 7 7 7 8 8 8 8 9 9 0 0 0

C1. Wiring Duct

C2. Surface Raceway

KP-515 Design Kit

- Perfect for proto-typing
- Convenient and handy plastic kit box; once closed parts stay in their compartments
- Durable and lightweight

C4. Cable Management



D1. Terminals

D2. Power & Grounding Connectors

Part Number	Part Description	Std. Pkg. Qty.
KP-515	Contains: (100) MLT2S ties (100) MLT2H ties (50) MMP350H marker plates (10) PCSS-5 in. (12.7cm) length cushion sleeve (10) PCSH-5 in. (12.7cm) length cushion sleeve (1) HTMT installation tool (1) K-505 plastic kit box	1

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

PAN-STEEL® Custom Marking Capabilities



PANDUIT stainless steel cable ties, strapping, stainless steel, brass and aluminum marker plates/tags can be custom marked for identification of equipment, cables, hoses, pipes, conduit, etc. in petrochemical plants, power plants, pulp and paper mills, breweries, shipbuilding and many other applications.

PANDUIT in-house computer controlled custom marking systems provide sharp, crisp, high quality legends. Sequential numbering for serialization is available.



LASER MARKING SYSTEM

- Used on all stainless steel cable ties and metal marker plates/tags
- BOLD block letters
- Upper and lower case character capability
- Alphanumeric and sequential numbering ability

Character sizes** available:

1/8 in. (3.18mm)
1/4 in. (6.35mm)
3/16 in. (4.77mm)
5/16 in. (7.94mm)
1/2 in. (12.7mm)

**Contact customer service for other available character sizes.



EMBOSSING SYSTEM

- Used on metal marker plates and tags which are a maximum of .020 in. (.5mm) thick
- Excellent for applications that are exposed to occasional painting and excessive dirt
- Upper case "raised" character capability only
- Alphanumeric and sequential numbering ability

Character sizes** available:

1/8 in. (3.18mm)
3/16 in. (4.77mm)
1/4 in. (6.35mm)
5/16 in. (7.94mm)

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power & Grounding Connectors

E1. Labeling System

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Lockout/Tagout & Safety Solutions

F. Index

Notes