

Panduit Mexico

IMPRESORAS Y ETIQUETAS

PANDUIT™



Printers and Labels Vertical Markets

Oil & Gas



Petrochemical



Shipbuilding



Mining



Industrial Construction



Chemical Plants



Power Generation



Power Transmission



Substation



Datacenter



Airport Construction



Rail



Tunnel



Military



Wind Energy



Mercados dirigidos y personas clave

Empresa y Centro de Datos
Integrador de sistemas e instalador



**Construcción
comercial**
Electricista



MRO* Industrial
Gerente de Seguridad



Arnés de cable
Operador de ensamble



MRO* Industrial
Operaciones en
Planta

Printers Portfolio

LS8E/LS8EQ



**NUEVO
PRODUCTO**

PANDUIT**EPSON**
EXCEED YOUR VISION

MP75



MP100



MP200



MP300



TDP43ME



TDP43HE



Desktop Printers

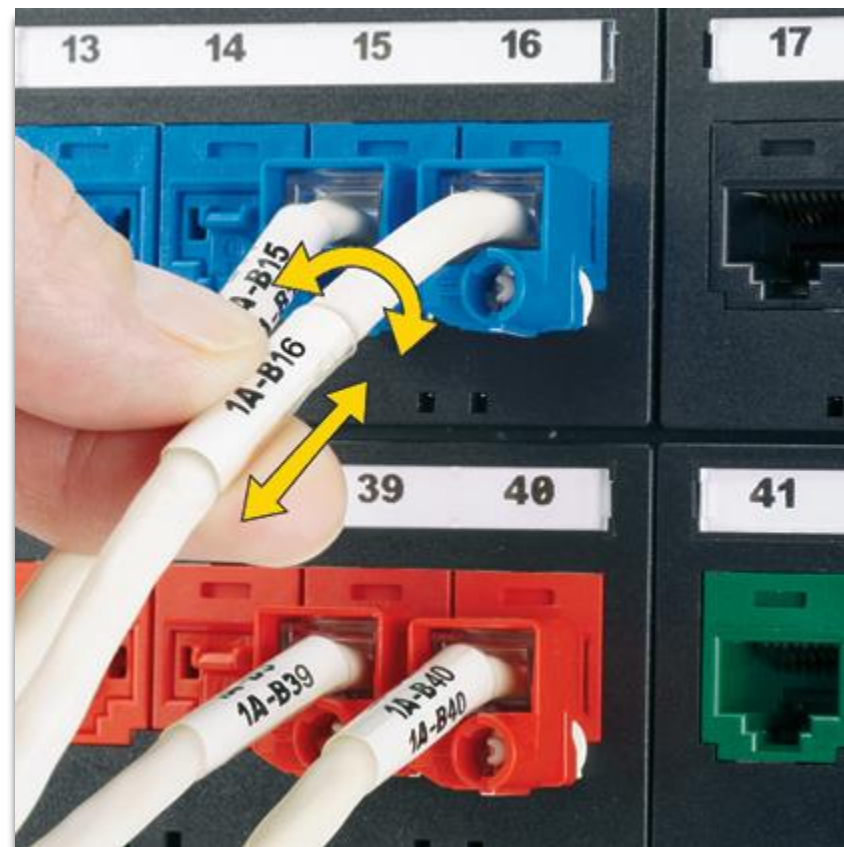
- Compatible with Panduit® Easy-Mark™ Labeling Software
- Provide crisp, clear, high quality thermal transfer print
- Compatible with Windows^ based PC operating systems

Labels Portfolio

Turn-Tell® Labels

PATENTED

- Allows labels to rotate for visibility from any angle, and allows repositioning on the wire/cable to align legends for improved aesthetics



Labels Portfolio

Vinyl Self-Laminating Labels

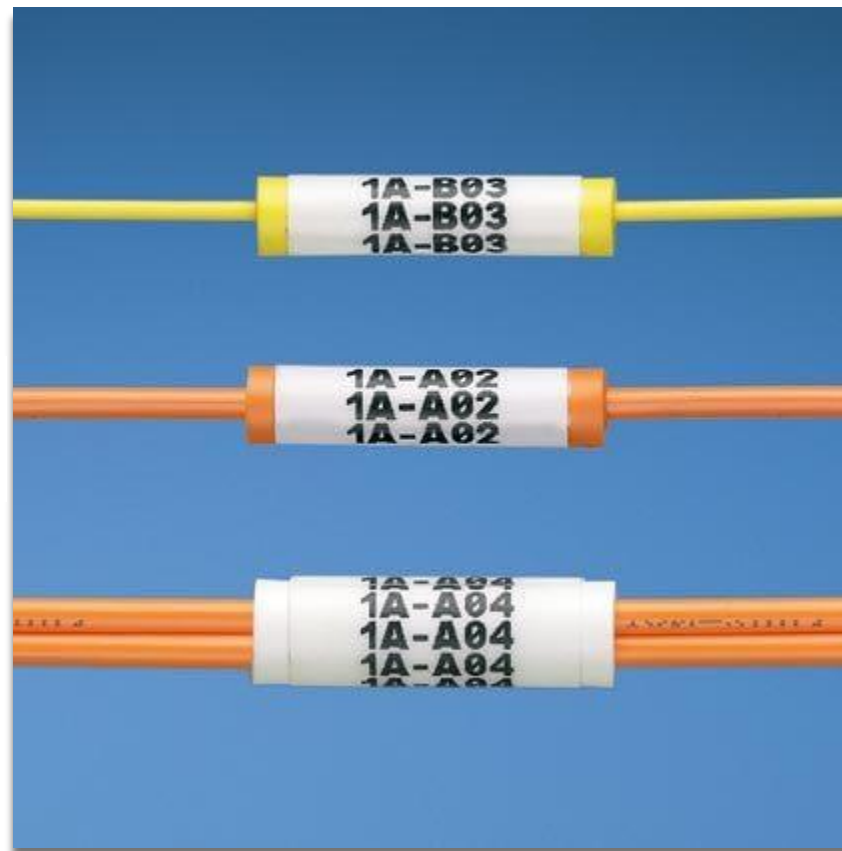
- Includes a colored print-on area and clear overlamine to protect the legend for clear and durable identification
- Sized specifically for wire and cable applications
- Thin and conformable; preferred material for most general wire/cable labeling
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 150°F (-40°C to 66°C)
- UL969 recognized, File # MH14979; cUL recognized, C22.2 No. 0.15-01, File # MH14979



Labels Portfolio

LabelCore™ Fiber Optic Cable Identification System

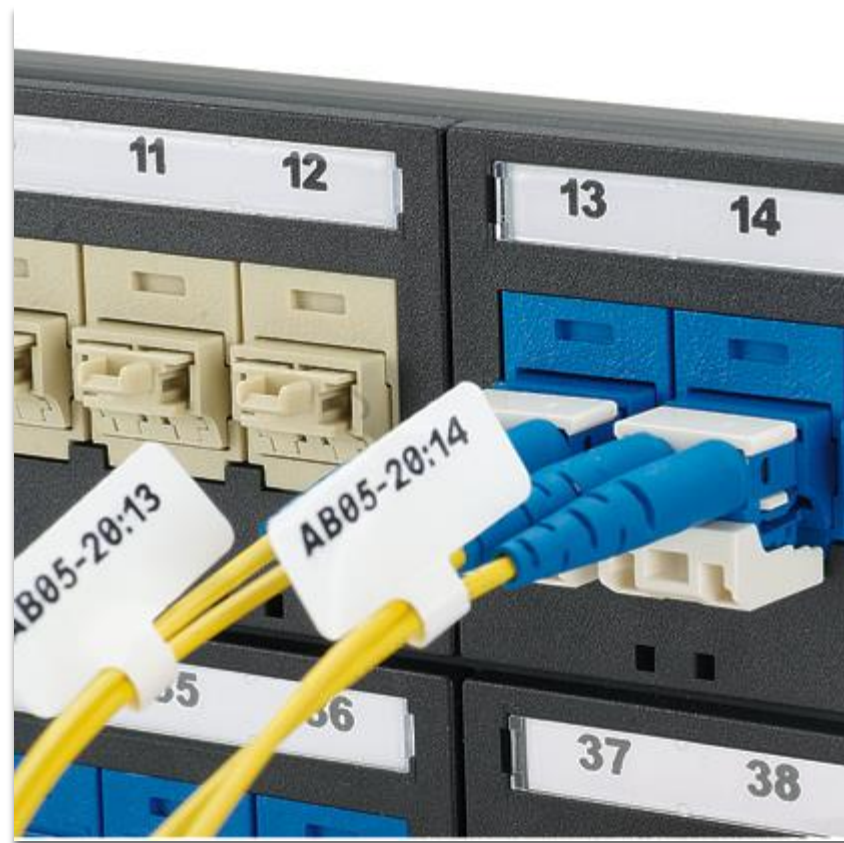
- Provides a larger labeling surface on small fiber cables and allows legends to be clearly seen
- Sleeves are made of flexible PVC material
- Locate sleeve on straight section of cable at least 2 inches from fiber boot



Labels Portfolio

Flag Labels

- Halogen-free, white polyester flag-style marker for wire/cable labeling
- Improved legibility and more information on small wires and cables provide clearer, more complete identification
- Innovative design allows the product to be applied as a permanent adhesive label or as a repositionable non-adhesive label
- Use thermal transfer resin ribbon
- Temperature range: -40°F to 302°F (-40°C to 150°C)
- UL969 recognized, File # MH14576 and File # MH14979;
cUL recognized C22.2 No. 0.15-01, File # MH14979



Labels Portfolio

Non-Laminated Vinyl Cloth Labels

- Thin and conformable material with repositionable adhesive allows label to be removed and reused in temporary applications
- Works well on Teflon® coated wires*
- Use thermal transfer hybrid ribbon
- Temperature range: -40° F to 170° F (-40° C to 77° C)
- UL969 recognized, File # MH14576 and MH14979; cUL recognized, C22.2 No. 0.15.01, File # MH14576



Labels Portfolio

Non-Laminated Nylon Cloth Labels

- Offer crisp, clear legends with superior legibility
- Used in flat applications and in a wrap format for wire/cable marking
- Use thermal transfer resin ribbon
- Temperature range: -65°F to 275°F (-54°C to 135°C)



Labels Portfolio

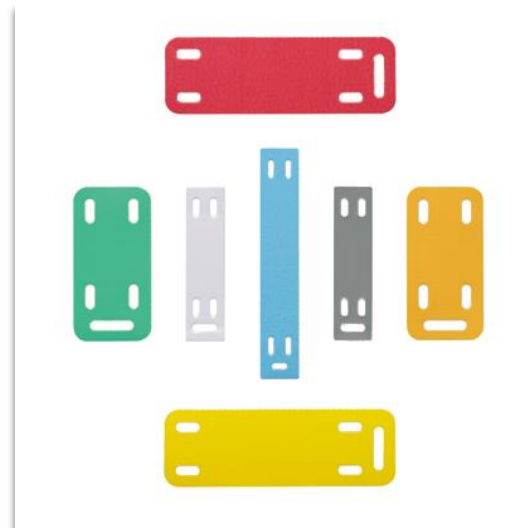
High-Temperature Flame-Retardant Marker Plates

- Used for identification markers in (Class 1E) harsh environments
- Compatible with Intermediate Cross Section cable ties



Standard Marker Plates

- Non-adhesive and halogen free; used to identify wires, cables, equipment, and many other applications
- Attachable in horizontal or vertical orientation. The 0.5" Plenum rated and 0.33" non-Plenum rated Hook & Loop Cable Ties can be used in hanging position



Labels Portfolio

Military Grade Single-Sided Heat Shrink Labels

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Meet UL Standard 224 with a VW-1 rating for flammability and AMS-DTL-23053/5C (Class 1 and Class 3)
- Meet SAE-AS81531, MIL-STD-883F Method 2015.13, Solutions A, B, and D, and MIL-STD-202G Method 215K, Solutions A, C, and D when printed with resin and hybrid thermal transfer ribbons
- Shrink ratio 3:1
- Tested for use as an identification marker in (Class 1E) harsh environments
- Use thermal transfer hybrid ribbon or white resin ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)
- UL224 recognized, File # E205133; CSA certified, C22.2 No. 198.1.06, File # 256205



Labels Portfolio

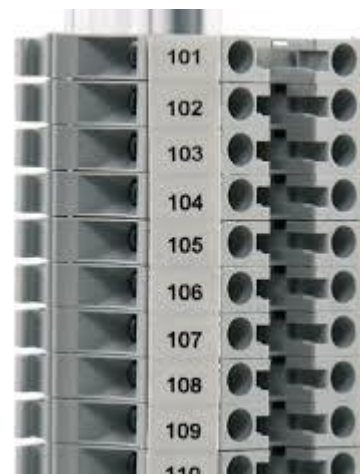


Terminal Block Markers

- Ideally suited for terminal block labeling applications within control panels
- Flexible marker design; create and install single or multiple markers in a single step
- Less marker waste – print only as many as you need
- Flexible halogen-free markers have superior holding strength in terminal blocks, eliminating markers that fall out
- Easy-Mark Plus™ Labeling Software required for printing terminal block markers

**Allen-Bradley
Terminal Block
Compatibility**

**Weidmuller
Terminal Block
Compatibility**



Labels Portfolio

Raised Panel Push Button Labels

- Deliver the look of engraved laminated plates with the convenience of printing on demand
- Strong holding power for rough, textured, and powder coated surfaces
- Provide crisp, clear, and durable legends for your reliable, high-performance identification needs
- Meet ASTM G154 for outdoor durability (simulating 20 years of UV resistance under normal conditions but not all outdoor exposure)



Raised Panel Half Push Button Labels

- Deliver the look of engraved laminated plates with the convenience of printing on demand
- Strong holding power for rough, textured, and powder-coated surfaces
- Provide crisp, clear, and durable legends for your reliable, high-performance identification needs



Labels Portfolio

Raised Panel Component Labels

- Deliver the look of engraved laminated plates with the convenience of printing on demand
- Strong holding power for rough, textured, and powder-coated surfaces
- Provide crisp, clear, and durable legends for your reliable, high-performance identification needs
- Meet ASTM G154 for outdoor durability (simulating 20 years of UV resistance under normal conditions but not all outdoor exposure)



Raised Panel Pre-Printed Emergency Stop Labels

- Deliver the look of engraved laminated plates with the convenience of printing on demand
- Strong holding power for rough, textured, and powder-coated surfaces



Labels Portfolio

Super-Tack Polyester Component Labels

- Provide durability; high-temperature resistance and dimensional stability; does not stretch or easily tear; and has high-tack permanent adhesive
- Used to identify patch panels, faceplates, punchdown blocks, and other network systems hardware
- Meets DIN 40050-9, IP69K for washdown applications
- Use thermal transfer resin ribbon
- Temperature range: -40°F to 302°F (-40°C to 150°C)
- UL969 recognized, File # MH14979; cUL recognized, C22.2 No. 0.15.01, File # MH14979



Labels Portfolio

Continuous Tapes

- Offer crisp, clear legends with superior legibility
- Conformable material for flat applications and safety and facility identification
- Can be over-laminated to increase durability

Reflective Continuous Tapes

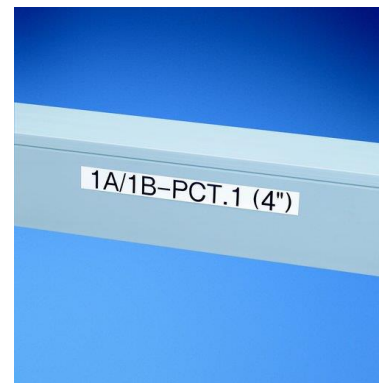
- Used for illuminating or highlighting a range of objects
- Offer crisp, clear legends with superior legibility
- Conformable material for flat applications and safety and facility identification
- Can be over-laminated to increase durability



Labels Portfolio

Super-Tack Polyester Continuous Tapes

- Thermal transfer printable continuous tape format
- Super-tack polyester has ultra-aggressive adhesive
- Ideal for rough, textured, and coated surfaces
- Applications include rack unit labeling, cabinets, cable tray, pathways, control panels, enclosures, pipes, and much more

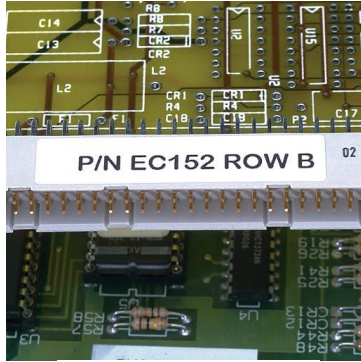


Super-Tack Polyester Arc Flash Labels

- Provide employees with the highest degree of safety through proper identification and communication
- Detailed formats compliant with NFPA 70E standard for Arc Flash labeling
- Clearly visible and recognizable hazard information to communicate arc flash hazards present
- Meets DIN 40050-9, IP69K for washdown applications



Component Labels



Tedlar®



Tamper-Evident



Vinyl Cloth



Polyimide Component Labels

Propuesta de valor

LS8

- Resolución de impresión de 203 ppp
- Cortador Manual ajustable
- Velocidad de impresión de 2.1"/seg.
- Medios de etiqueta de hasta 1" de ancho
- Imprime etiquetas troqueladas y continuas
- Conectividad USB
- Impresión desde Easy-Mark Plus
- **No incluye baterías recargables**
- **No incluye cargador,**
- **Accesorios no disponibles por separado**



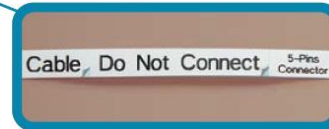
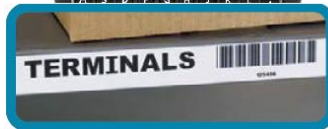
MP300

- Resolución de impresión de **360 ppp**
- Cortador **automático** con corte completo o medio
- Velocidad de impresión de **1.4"/seg.**
- Medios de etiqueta de hasta **1.5" de ancho**
- Imprime etiquetas troqueladas y continuas
- Conectividad USB
- Impresión desde Easy-Mark Plus
- Accesorio de fijación magnética
- Firmware mejorado más idiomas, más símbolos, código QR
- **Paquete de baterías recargables y cargador. También se venden por separado**



PANDUIT

EPSON

 EXCEED YOUR VISION


High printing speed / Half cut function



Front loading cassette / Less margin waste



Label retention after cutting



Printer attaches to metal surfaces with included magnet

MP300

PANDUIT
EPSON
EXCEED YOUR VISION

Hasta 1.5 pulgadas



Número de parte	Descripción
MP300	Incluye impresora MP300, un (1) cartucho de etiquetas auto-laminadas S100X150VAM, baterías recargables de ion de litio, estuche adaptador de corriente AC, cable USB, aditamentos magnéticos y guía de referencia rápida.
MP300/E	Incluye impresora MP300, un (1) cartucho de S100X150VAM, estuche rígido, baterías recargables de ion de litio, aditamentos magnéticos, cable USB y adaptador de corriente (MP300-AC). Para uso fuera de Norteamérica.
MP300-ACS	Módulo adaptador de corriente universal (120-240 VCA) de repuesto, con cable de alimentación, para América del Norte y para impresora MP300
MP300-BATT	Baterías recargables de ion de litio de repuesto para impresoras MP300 y MP300/E
MP300-CASE	Estuche rígido de repuesto para impresoras MP300 y MP300/E

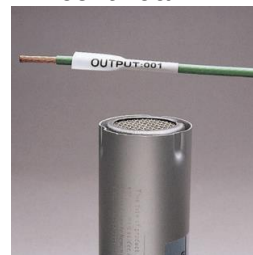
Turn and Tell



Auto laminadas
(recortadas y continuas)



Etiquetas termocontractil
continua



Etiquetas continuas



Etiquetas componente



MP200


PANDUIT
EPSON
EXCEED YOUR VISION

Hasta 1 pulgada

Número de parte	Descripción
MP200	La impresora MP200 es una impresora industrial robusta, de alto rendimiento y económica. Cuenta con velocidades de impresión rápidas de hasta 1.2"/seg, un cortador eléctrico que permite cortes completos y medios, una gran pantalla LCD retroiluminada, modos de etiquetas personalizados, códigos de barras y símbolos. El MP200 imprime cintas continuas de hasta 1.0" de ancho para aplicaciones de red, eléctricas y otras aplicaciones industriales. Viene con la impresora, el cartucho de etiquetas continuo y la tarjeta de referencia rápida. Para uso mundial.
MP200 KIT	La impresora MP200-KIT es una impresora industrial robusta, de alto rendimiento y económica. Cuenta con velocidades de impresión rápidas de hasta 1.2"/seg, un cortador eléctrico, una gran pantalla LCD retroiluminada, modos de etiquetas personalizados, códigos de barras y símbolos. El MP200 imprime cintas continuas de hasta 1.0" de ancho para aplicaciones de red, eléctricas y otras aplicaciones industriales. Viene con una impresora, un cartucho de etiquetas continuo, un estuche de transporte duro, un paquete de baterías recargables, pies magnéticos, cable USB y adaptador de corriente. Para uso en América del Norte.
MP-ACS-1	El adaptador de corriente universal MP-ACS-1 12-240 VCA está diseñado para su uso con las impresoras móviles MP100 y MP200. El adaptador de corriente universal es compatible con RoHA. El adaptador es negro y viene 1 por paquete. Para uso en América del Norte.
MP-BATT	La batería de reemplazo recargable de MP-BATT Li-Ion está diseñada para su uso con las impresoras móviles MP200 y MP300. El paquete de baterías es compatible con RoHA. La batería es gris y viene 1 por paquete. Para uso en América del Norte.
MP-CASE	El MP-CASE es un estuche de transporte duro de reemplazo diseñado para las impresoras móviles MP200 y MP300. El estuche cumple con la norma RoHA. La caja mide 15,57 pulgadas de largo x 11,74 pulgadas de ancho (395,4 mm x 298,4 mm). Es de color negro y viene 1 por paquete.

MP200

PANDUIT

EPSON
EXCEED YOUR VISION

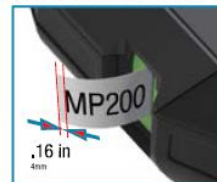
Hasta 1 pulgada



High printing speed / Half cut function



Front loading cassette / Less margin waste



Label retention after cutting

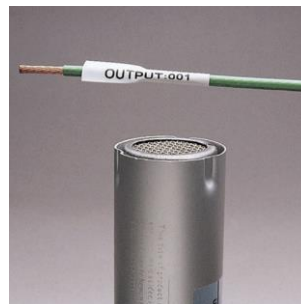


Printer attaches to metal surfaces with included magnet

Auto laminadas (continuas)



Etiquetas termocontractil continua



Etiquetas continuas



Etiquetas componente



MP100

PANDUIT
EPSON
 EXCEED YOUR VISION

Hasta 1 pulgada



Número de parte	Descripción
MP100	Incluye impresora MP100, funda contra impacto, un (1) cartucho de cinta continua T100X000VPM-BK de vinil, adaptador de corriente AC, cable USB y guía de referencia rápida.
MP100/E	Incluye impresora MP100 con funda contra impacto, un (1) cartucho de T100X000VPM-BK, cable USB y adaptador de corriente (MP100-AC). Para uso fuera de Norteamérica.
MP100-ACS	Módulo adaptador de corriente universal (120-240 VAC) de repuesto, con cable de alimentación, para América del Norte y para impresora MP100
MP100-IB	Funda de impacto de repuesto para impresoras MP100 y MP100/E

Auto laminadas
(continuas)



Etiquetas termocontráctil
continua



Etiquetas continuas



Etiquetas componente



MP75

PANDUIT
EPSON
EXCEED YOUR VISION

Hasta 3/4 pulgada


MP75 Mobile Label Printer

A reliable and affordable printer for network, electrical, and other industrial applications.

FEATURES:

- Shared MP Cassette Platform
- 180 dpi print resolution
- Custom Application Specific Label Modes
- Large Library of Barcodes and Custom Symbols
- Prints up to 0.75 in wide labels
- Fast 0.25 in/sec Print Speed
- Continuous Label Cassette
- Qwerty Keyboard
- Backlit LCD Screen
- Manual Push Button Cutter

Etiquetas termocontráctil
continua



Etiquetas continuas

Etiquetas componente



Comparación Competitiva MP300

				
	MP300	Brady BMP41-51	Brother PT-E550W	Dymo XTL300
Ancho de etiquetado	Hasta 1.5"	Hasta 1.0"	Hasta 1.0"	Hasta 1.0"
Oferta de etiquetado	★★★★★	★★★★★	★★★	★★
Resolución de impresión	360 ppp	300 ppp	180 ppp	300 ppp
Velocidad de impresión	1.4 pps	1.3 pps	1.2 pps	No disponible
Cortador	Automático (Medio o completo)	Manual	Automático	Manual

TDP43ME Desktop Printer

Key Features

Benefits

Compatible and easy setup with Panduit software and media

Convenient, easy setup; quickly begin producing infrastructure identification

High-quality printed legends

Durable, clear communication through superior legibility

Simple operation

One-button operation and auto-sensing gap detection reduces time required for learning how to operate the printer and make adjustments

Durable construction

Allows use in construction, industrial, and harsh environments

Easy loading of ribbon and media

Reduces time required to switch between label styles

Easy-Mark™ Labeling Software included with printer

Cost savings; no need to invest in labeling software

USB, Parallel, Serial, and Ethernet connectivity

Connects quickly and easily to any computer

Up to 4 inches per second print speed

Fast label production without sacrificing print quality

Compact, lightweight design

Allows use in office and remote locations



TDP43ME Desktop Printer, Labeling Applications



Wire and Cable
Marking



Terminal Block
Labeling



Electrical Infrastructure
Labeling



Marker Plates



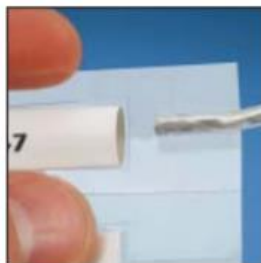
Raised Panel
Labels



Network Infrastructure
Labeling



Pipe Marking



2-Sided Heat
Shrink Markers



Turn-Tell® Labels



Safety Signs



Electrical
Hazard Labels



Flag Labels

TDP43HE Desktop Printer

Key Features

Benefits

Compatible and easy setup with Panduit software and media	Convenient, easy setup; quickly begin producing labels
High-quality printed legends	Durable, clear communication through superior legibility
600 dpi (TDP46HE) high-resolution printhead	Ability to print small, fine characters and high-quality images and bar codes
Durable construction	Allow continuous use in construction, industrial, and harsh environments
Easy loading of ribbon and media	Reduce time required to switch between label styles
Easy-Mark™ Labeling Software included with printer	Cost savings; no additional investment to procure labeling software
USB, Ethernet, parallel, and serial connectivity	Connect quickly and easily to any computer
Up to 8.00" (203.2mm) per second print speed	Fast label production without sacrificing print quality



TDP43HE Desktop Printer, Labeling Applications



Wire and Cable
Marking



Terminal Block
Labeling



Electrical Infrastructure
Labeling



Marker Plates



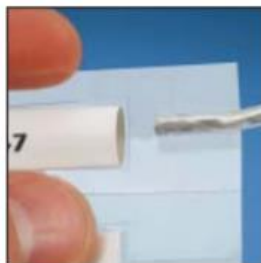
Raised Panel
Labels



Network Infrastructure
Labeling



Pipe Marking



2-Sided Heat
Shrink Markers



Turn-Tell® Labels



Safety Signs



Electrical
Hazard Labels



Flag Labels

Laser/Inkjet Labels

Self-Laminating Polyester Labels

- Include a colored print-on area and clear over-laminate to protect the legend for clear and durable identification
- Labels are sized specifically for wire and cable applications



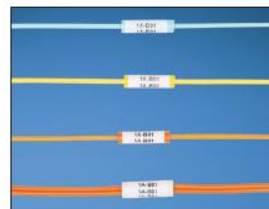
Self-Laminating Polyvinylidene Fluoride

- Self-extinguishing material
- Recommended alternative to Tedlar*



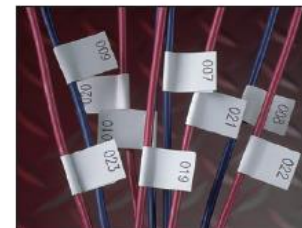
LabelCore™ Fiber Optic Cable

- Provides a larger labeling surface on small fiber cables and allows legends to be clearly seen



Non-Laminated Polyolefin Labels

- Use as wrap-around label or flag-style marker for wire/cable labeling



Laser/Inkjet Labels

Polyester Component Labels

- Used to identify patch panels, faceplates, punch-down blocks, and other network systems hardware
- Used to identify electrical and electronic components and devices



Non-Adhesive Polyester Network Labels

- Used to identify patch panels, faceplates, punchdown blocks and other systems hardware

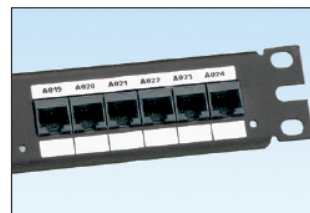


Tamper-Evident Polyester Component Labels Polyolefin Network Labels

- Allow you to see if there has been label tampering
- Leave checkerboard of silver material when label is removed



- Used to identify patch panels, faceplates, punchdown blocks, and other systems hardware



Easy-Mark Plus™ Labeling Software

NEW! Key Features

Benefits

NEW! More powerful label design tools	Add text boxes, lines, frames, tables, date and time stamps, or 'prompt at print' tool allowing you to create more customized and informative labels Quickly create complex labels or design detailed labels with multiple zones and objects for applications such as rating plates, arc flash labels, and fiber enclosures
NEW! Drag and drop functionality	Insert, move, and resize objects anywhere on a label to maximize label design area
NEW! Auto font sizing	Choose between fixed size text or text that automatically adjusts to fit label area while typing
NEW! Auto length for continuous tapes	Tape length adjusts as you type, providing quicker and more flexible design capability, while minimizing label waste
NEW! QR Code functionality	Create and print labels using QR Codes, or any of the other 21 included barcode symbologies
NEW! Improved WYSIWYG User Interface (What You See Is What You Get)	Labels appear on-screen as they will when printed, eliminating guesswork; label formats are displayed with enhanced graphical details, such as pre-printed headers, actual label colors; display allows view rotation and zoom function
NEW! Media options	Multiple versions available for greater flexibility; choose from different options, including CD, portable flash drive, online download or networkable versions



Easy-Mark Plus™ Labeling Software

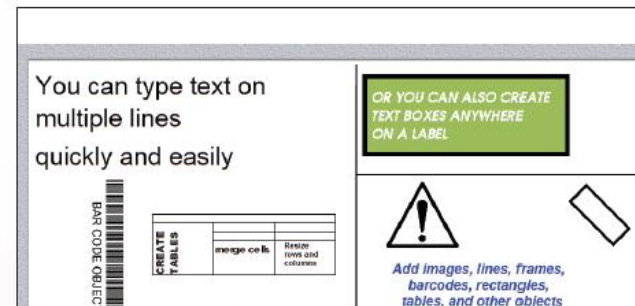
Unique • Innovative • Powerful



Simple Label Format Selection

 A screenshot of the software's text entry interface, showing a grid of 30 input fields arranged in 5 rows and 6 columns. Each field contains a unique alphanumeric label, such as '1A-A01', '1A-A02', '1A-A03', '1A-A04', '1A-A05', '1A-A06' in the first row, and so on, down to '1A-A20' in the fifth row.

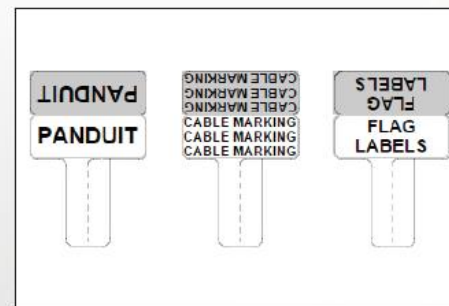
Easy Text Entry



Drag, Drop, and Resize Objects



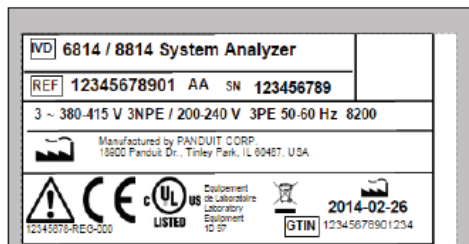
Auto Adjustment for Tape Length



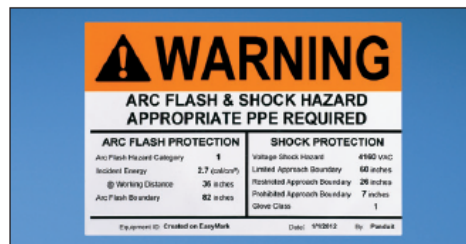
Improved WYSIWYG Interface

Easy-Mark Plus™ Labeling Software

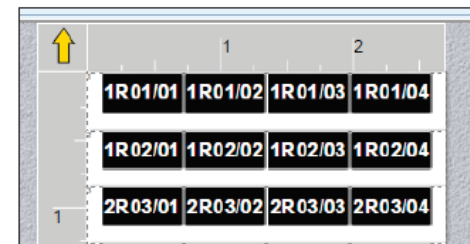
Easy and Powerful Label Design Options



Rating Plate Labels



Safety and Facility Labels



Network Labeling

Improved Functionality

Adjustable Character Spacing*	Drag and Drop*	Rotate View*
Adjustable Line Spacing*	Frames*	Serialization
Auto Font Size*	Lines*	Symbols Library
Auto Length*	Market Wizards	Tables*
Barcodes	Password Protect Function	Text Boxes*
Circles*	Prompt at Print*	Two-Sided Printing Mode
Data Import	QR Codes*	Wiremarker Mode
Date and Time Stamp*	Rectangles*	Zoom In and Out*

* New Easy-Mark Plus™ Labeling Software function.

Panduit Permanent Identification System



GRACIAS!!!

DAVID MOISES AGUAYO GARCIA

dag@panduit.com

331604-9391