

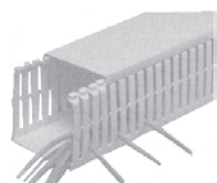
## PANDUIT FOAM MOUNTING TAPE

Used to hold, join, or bond a wide variety of surfaces. Two types of adhesive—rubber for indoor applications and acrylic for outdoor and high temperature applications.

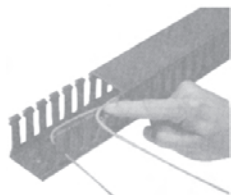
Cat. No.	Width (In.)	Length Per Roll (Yards)	Net Price Per Roll
<b>1/32" THICK, WHITE, RUBBER</b>			
∅ P32W2R1-50-72	1/2	72	\$99.20
∅ P32W2R1-75-72	3/4	72	132.02
∅ P32W2R1-100-72	1	72	164.72
<b>1/32" THICK, WHITE, ACRYLIC</b>			
∅ P32W2A2-50-72	1/2	72	97.78
∅ P32W2A2-75-72	3/4	72	130.18
∅ P32W2A2-100-72	1	72	160.82



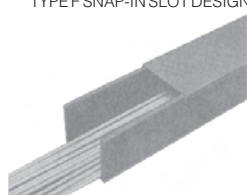
TYPE G SNAP-IN SLOT DESIGN



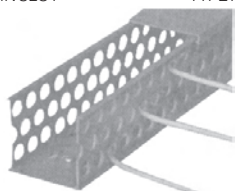
TYPE F SNAP-IN SLOT DESIGN



TYPE E, NE, PE SNAP-IN SLOT



TYPE FS SOLID WALL DESIGN



TYPE D ROUND HOLE DESIGN

## PANDUIT PLASTIC WIRING DUCT

**Reduce your total installed costs with restricted slot design:** Holds breakout wires captive while providing complete accessibility for adding or removing wires—even with terminations attached. Results: Your total cost is reduced during initial installation, wire tracing, trouble shooting and circuit revisions. Non-slip cover prevents vibration, yet is easy to install or remove. **Three material choices for Type D Duct:** PVC for indoor general purpose use. NORYL special purpose thermoplastic resin; temperature use to 95°C (203°F), chlorine-free. Polycarbonate special purpose material for temperature use up to 125°C (257°F); low chlorine, low smoke generation. **Type F snap-in slot design:** Offers more slots and narrow fingers than traditional Type E duct. Designed with a flush base and cover for improved aesthetics. More mounting holes for even greater design flexibility.

Cat. No.	Duct Width (Inches)	Height (Inches)	Net Price Per Foot
<b>TYPE G WIRING DUCT, PVC MATERIAL, LIGHT GREY, 6 FOOT LENGTH</b>			
∅ G.5X.5LG6	1/2	1/2	\$3.04
∅ G.5X1LG6	1/2	1	3.58
∅ G.75X.75LG6	3/4	3/4	3.94
∅ G.75X1LG6	3/4	1	3.89
∅ G.75X1.5LG6	3/4	1-1/2	4.65
∅ G.75X2LG6	3/4	2	5.66

Cat. No.	Duct Width (Inches)	Height (Inches)	Net Price Per Foot
<b>TYPE G WIRING DUCT, PVC MATERIAL, LIGHT GREY, 6 FOOT LENGTH</b>			
∅ G1X1LG6	1	1	\$3.89
∅ G1X1.5LG6	1	1-1/2	4.87
∅ G1X2LG6	1	2	5.26
∅ G1X3LG6	1	3	6.86
∅ G1X4LG6	1	4	8.43
∅ G1.5X1LG6	1-1/2	1	4.43
∅ G1.5X1.5LG6	1-1/2	1-1/2	5.26
∅ G1.5X2LG6	1-1/2	2	5.73
∅ G1.5X3LG6	1-1/2	3	7.27
∅ G1.5X4LG6	1-1/2	4	8.64
∅ G2X1LG6	2	1	5.10
∅ G2X1.5LG6	2	1-1/2	5.59
∅ G2X2LG6	2	2	5.78
∅ G2X3LG6	2	3	7.49
∅ G2X4LG6	2	4	9.09
∅ G2X5LG6	2	5	12.22
∅ G2.5X3LG6	2-1/2	3	8.33
∅ G3X1LG6	3	1	5.73
∅ G3X2LG6	3	2	7.03
∅ G3X3LG6	3	3	8.64
∅ G3X4LG6	3	4	10.39
∅ G3X5LG6	3	5	13.74
∅ G4X1.5LG6	4	1-1/2	7.15
∅ G4X2LG6	4	2	8.01
∅ G4X3LG6	4	3	9.53
∅ G4X4LG6	4	4	11.63
∅ G4X5LG6	4	5	16.29
∅ G6X4LG6	6	4	18.03

Cat. No.	Duct Width (Inches)	Height (Inches)	Net Price Per Foot
<b>TYPE F WIRING DUCT, PVC MATERIAL, LIGHT GREY, 6 FOOT LENGTH</b>			
∅ F.5X.5LG6	1/2	1/2	3.17
∅ F.5X1LG6	1/2	1	3.73
∅ F.75X.75LG6	3/4	3/4	4.10
∅ F1X1LG6	1	1	3.89
∅ F1X1.5LG6	1	1-1/2	4.87
∅ F1X2LG6	1	2	5.26
∅ F1X3LG6	1	3	6.86
∅ F1X4LG6	1	4	8.43
∅ F1.5X1LG6	1-1/2	1	4.61
∅ F1.5X1.5LG6	1-1/2	1-1/2	5.26
∅ F1.5X2LG6	1-1/2	2	5.73
∅ F1.5X3LG6	1-1/2	3	7.27
∅ F1.5X4LG6	1-1/2	4	8.99
∅ F2X1LG6	2	1	5.32
∅ F2X1.5LG6	2	1-1/2	5.83
∅ F2X2LG6	2	2	5.78
∅ F2X3LG6	2	3	7.49
∅ F2X4LG6	2	4	9.09
∅ F2X5LG6	2	5	12.72
∅ F3X1LG6	3	1	5.97
∅ F3X2LG6	3	2	7.03
∅ F3X3LG6	3	3	8.64
∅ F3X4LG6	3	4	10.39
∅ F3X5LG6	3	5	14.31
∅ F4X2LG6	4	2	8.34
∅ F4X3LG6	4	3	9.93
∅ F4X4LG6	4	4	11.63
∅ F4X5LG6	4	5	16.29

Cat. No.	Duct Width (Inches)	Height (Inches)	Net Price Per Foot
<b>TYPE D WIRING DUCT, PVC MATERIAL, LIGHT GREY, 6 FOOT LENGTH</b>			
∅ D1X1LG6	1	1	00.00
∅ D1X1.5LG6	1	1-1/2	5.35
∅ D1X2LG6	1	2	5.88
∅ D1X3LG6	1	3	7.62
∅ D1X4LG6	1	4	9.31
∅ D1.5X2LG6	1-1/2	2	6.30
∅ D1.5X3LG6	1-1/2	3	7.97
∅ D1.5X4LG6	1-1/2	4	9.49
∅ D2X2LG6	2	2	6.39
∅ D2X3LG6	2	3	8.27
∅ D2X4LG6	2	4	9.94
∅ D2.5X3LG6	2-1/2	3	8.62
∅ D3X2LG6	3	2	7.74
∅ D3X3LG6	3	3	9.47
∅ D3X4LG6	3	4	11.46
∅ D4X2LG6	4	2	8.89
∅ D4X3LG6	4	3	10.54
∅ D4X4LG6	4	4	12.78

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# Panduit Wiring Components

Cat. No.	Duct Width (Inches)	Height (Inches)	Net Price Per Foot
<b>CORRESPONDING COVERS FOR TYPE G, F, E, AND D ONLY, LIGHT GREY, 6 FOOT LENGTH</b>			
⊕ C.5LG6	1/2	—	\$1.00
⊕ C.75LG6	3/4	—	1.05
⊕ C1LG6	1	—	1.15
⊕ C1.5LG6	1-1/2	—	1.49
⊕ C2LG6	2	—	1.77
⊕ C2.5LG6	2-1/2	—	2.16
⊕ C3LG6	3	—	2.69
⊕ C4LG6	4	—	3.13
⊕ C6LG6	6	—	8.79

## TYPE NE WIRING DUCT, NORYL MATERIAL, WHITE, 6 FOOT LENGTH

⊕ NE1X1WH6	1	1	5.67
⊕ NE1X1.5WH6	1	1-1/2	7.27
⊕ NE1X2WH6	1	2	9.19
⊕ NE1X3WH6	1	3	15.49
⊕ NE1X4WH6	1	4	18.85
⊕ NE1.5X1.5WH6	1-1/2	1-1/2	10.38
⊕ NE1.5X2WH6	1-1/2	2	13.11
⊕ NE1.5X3WH6	1-1/2	3	17.07
⊕ NE1.5X4WH6	1-1/2	4	22.37
⊕ NE2X1WH6	2	1	8.01
⊕ NE2X2WH6	2	2	13.80
⊕ NE2X3WH6	2	3	19.54
⊕ NE2X4WH6	2	4	24.82
⊕ NE2.5X3WH6	2-1/2	3	21.23
⊕ NE3X1WH6	3	1	11.44
⊕ NE3X2WH6	3	2	19.06
⊕ NE3X3WH6	3	3	22.51
⊕ NE3X4WH6	3	4	28.46
⊕ NE3X5WH6	3	5	36.15
⊕ NE4X2WH6	4	2	20.80
⊕ NE4X3WH6	4	3	27.60
⊕ NE4X4WH6	4	4	32.81
⊕ NE4X5WH6	4	5	37.05

## CORRESPONDING COVERS FOR TYPE NE ONLY, WHITE, 6 FOOT LENGTH

⊕ NC.5WH6	1/2	—	2.41
⊕ NC1WH6	1	—	3.22
⊕ NC1.5WH6	1-1/2	—	4.03
⊕ NC2WH6	2	—	4.56
⊕ NC2.5WH6	2-1/2	—	5.10
⊕ NC3WH6	3	—	5.93
⊕ NC4WH6	4	—	7.39

## TYPE PE WIRING DUCT, NORYL MATERIAL, CLEAR, 6 FOOT LENGTH

⊕ PE.75X1CL6	3/4	1	15.65
⊕ PE1.5X1.5CL6	1-1/2	1-1/2	19.49
⊕ PE2X1.5CL6	2	1-1/2	27.12
⊕ PE2X2CL6	2	2	24.39
⊕ PE3X1.25CL6	3	1-1/2	23.46
⊕ PE4X4CL6	4	4	58.95

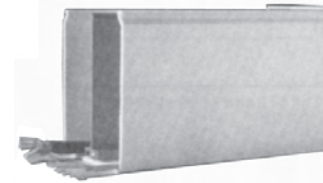
## CORRESPONDING COVERS FOR TYPE PE ONLY, CLEAR, 6 FOOT LENGTH

⊕ PC.75CL6	13/4	—	4.15
⊕ PC1.5CL6	1-1/2	—	6.86
⊕ PC2CL6	2	—	7.53
⊕ PC3CL6	3	—	8.85
⊕ PC4CL6	4	—	25.41

**NOTE** Type **G** For other colours replace **LG** in Cat. No. with **WH** = White, **DG** = Dark Grey, **BL** = Black. Type **E, F, NE,** and **PE** For solid wall replace prefix **E** with **S, F** with **FS, NE** with **NS,** and **PE** with **PS.** In Cat. No. Type **E** For other colours replace **LG** in Cat. No. with **WH** = White, and **DG** = Dark Grey. Type **F** For other colours replace **LG** in Cat. No. with **WH** = White. Type **E & S:** (2x2; 4x4) Also available in **OR** = Orange. Type **D:** For other colours replace **LG** in Cat. No. with **WH** = White, **BL** = Black. Type **NE:** For other colours replace **WH** in Cat. No. with **LG** = Light Grey. Type **PE:** **CL** = Clear is standard.

### ADHESIVE BACKED DUCT

Types: **G, E, F, FS, S, NE, NS, PE, PS** and **D** are available with adhesive foam tape installed. **As a permanent mounting method:** Eliminates the drilling of holes, labor and time required to install separate mounting devices. **As a temporary mounting method:** To hold duct in place before securing permanently with screws. To order add Suffix **-A** to Cat. No. ex. **F2X1LG6-A.**



### WIRING DUCT DIVIDER WALL

Separates duct into two channel. Length: 6 feet.

Cat. No.	Colour	Four Duct Height	Net Price Per Foot
⊕ D1H6	Light Grey	1"	\$2.32
⊕ D1.5H6		1.5"	2.97
⊕ D2H6		2"	3.27
⊕ D3H6		3"	4.86
⊕ D4H6		4"	5.49

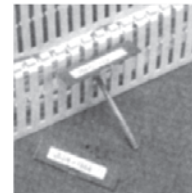
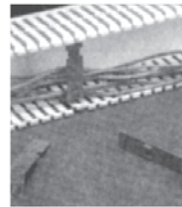
**NOTE:** Must be used with Divider Wall Mounting Discs.



### WIRING DUCT DIVIDER WALL MOUNTING DISC

Divider wall snaps on to mounting disc. Can also be used as a screw shroud to protect wires from abrasion.

Cat. No.	Used With Divider Wall	Used With Anchors	Net Price Per 100	
			1-99	100-Up
⊕ DB-C	Mounting base for D2H6, D3H6 and D4H6	Panduit NR1 rivets. #8 or #10 screws	\$64	\$52



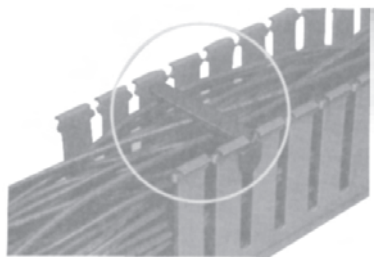
### WIRING DUCT WIRE RETAINER/LABELING DISC

Retains wires prior to cover placement. Converts into a custom market that snaps onto duct finger.

Cat. No.	For Duct Width	Net Price Per 100	
		1-99	100-Up
⊕ FWR-C	2", 3", 4"	\$3.27	\$2.62

[www.e-sonic.com](http://www.e-sonic.com)

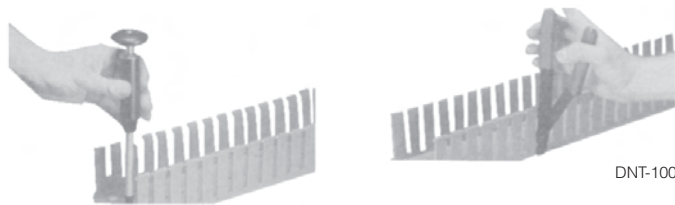
AT ELECTRO SONIC  
OUR CUSTOMERS ARE #1



## WIRING DUCT WIRE RETAINERS

Retain wires during installation and maintenance while the cover is removed. Snaps into place. Adhesive type also available.

Cat. No.	Dimensions (Inside Duct)		For Duct Width	Net Price Per 100	
	Length	Width		1-99	100-Up
∅ WR2-C	1.50"	.50"	2.00"	<b>\$1.16</b>	<b>\$.93</b>
∅ WR3-C	2.50"	.50"	3.00"	<b>1.16</b>	<b>.93</b>
∅ WR4-C	3.50"	.50"	4.00"	<b>1.40</b>	<b>1.13</b>



TNR

DNT-100

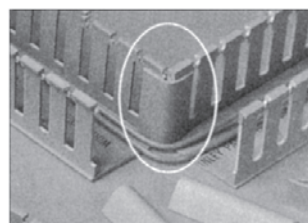


DCT

## WIRE DUCT TOOLS

Push Rivet is installed with TNR tool. DNT tool notches Type E duct down to the score line or base for "T" and corner junctions. DCT tool quickly cuts duct and cover to desired length. Also used to cut joining strip and corner strip.

Cat. No.	Description	Net Price
∅ TNR	Rivet Installation Tool (Aluminum and Acetal construction)	<b>\$210.98</b>
∅ DNT-100	Duct Notching Tool (Steel construction)	<b>153.87</b>
∅ DCT	Duct Cutting Tool (Steel construction)	<b>180.50</b>



## WIRE DUCT JOINING STRIP

Provides smooth, round corner to protect wires. Strip snaps into place, adhesives are not required. Used at duct junction.

Cat. No.	Colour	For Duct Height	Used With	Net Price Per Foot
<b>6 FOOT LENGTH</b>				
∅ DJS1DG6	Dark Grey	Any	G, E, S, D Style PVC Duct	<b>\$3.28</b>
∅ DJS1LG6	Light Grey			<b>3.37</b>
∅ DJS1WH6	White			<b>3.37</b>

Cat. No.	Colour	For Duct Height	Used With	Net Price Per 100
<b>PRECUT PIECES</b>				
∅ DJSP1.5LG-Q	Light Grey Only	1.5"	G, E, S, D Style PVC Duct	<b>\$261.29</b>
∅ DJSP2LG-Q		2"		<b>280.32</b>
∅ DJSP3LG-Q		3"		<b>361.47</b>
∅ DJSP4LG-Q		4"		<b>408.32</b>



## WIRE DUCT MOUNTING DEVICES

Push rivet is one of several types of mounting devices available.

Cat. No.	Colour	Description	Net Price Per 100	
			1-99	100-Up
∅ NR1-C	Natural	Used with panel and duct thickness	<b>\$.18</b>	<b>\$.14</b>

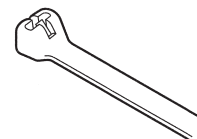
Cat. No.	Colour	Description	Net Price Per 1000	
			1-999	1000-Up
∅ NR1-M	Nylon	.158" up to .281"	<b>\$.16</b>	<b>\$.13</b>



SIDE VIEW



FRONT VIEW



BT

## DOME-TOP® BARB-TY® CABLE TIES, CLAMP TIES, AND MARKER TIES

Provides consistent performance and reliability for those users who prefer a stainless steel barb cable tie. Stainless steel barb provides infinite adjustability over its entire length. Body is designed with ribs and stipples to prevent slipping. **ADDITIONAL FEATURES:** No sharp edges, Bent tip, Anti-spring back tip, Finger grip tip, Large bundle capacity, Low head profile. Available in a variety of materials and colours to meet the needs of special environments and applications.

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