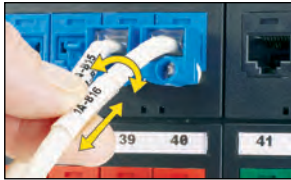


Laser/Ink Jet Turn-Tell® Labels PATENTED

- Labels rotate and slide along cables after installation for visibility from any angle, and allow repositioning on the wire/cable to align legends for improved aesthetics
- Ideal for use in high-density or space-constrained cable applications
- Eliminate the need to disconnect wire or replace label in the event of re-termination
- Temperature range: -0°F to 275°F (-18°C to 135°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.							
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm											
R050X075X1J	White	0.50	12.7	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	12	84	5000							
R050X125X1J				1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/ 12 – 10 AWG		60								
R050X150X1J				1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ CAT. 5e FTP/ 10 – 6 AWG		48								
R100X075X1J		1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	6	42	2500							
R100X125X1J				1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/ 12 – 10 AWG		30								
R100X150X1J				1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG		24								
R100X150X2J	TIA Blue					2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	18	1000						
R100X150X3J	TIA Green																					
R100X150X7J	TIA Red																					
R100X150X8J	TIA Yellow	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	2 – 1 AWG	12											
R100X225X1J	White											1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ CAT. 5e FTP/ 10 – 6 AWG	4	16
R100X225X2J	TIA Blue																					
R100X225X3J	TIA Green																					
R100X225X7J	TIA Red	2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	3	9	500							
R100X225X8J	TIA Yellow																					
R100X400X1J	White															4.00	101.6	1.00	25.4	0.39	9.9	0.95
R150X150X1J		1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ CAT. 5e FTP/ 10 – 6 AWG	12											
R200X150X1J		2.00	50.8																			
R200X225X1J	White	2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	3	9	500							
R200X400X1J																4.00	101.6	1.00	25.4	0.39	9.9	0.95

Laser/Ink Jet Self-Laminating Labels

- Labels can be printed in both laser and ink jet printers
- Self-laminating adhesive labels include a colored print-on area and clear overlaminates
- Provide durability; high-temperature resistance, and dimensional stability; do not stretch or easily tear; preferred method for wire/cable labeling
- Meets ASTM E-595 for air space handling (white only)
- Temperature range: -65°F to 225°F (-54°C to 107°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
S050X075YAJ	White	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	Cat. 6 28 AWG / 18 - 14 AWG	13	169	5000
S050X125YAJ				1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/12 - 10 AWG		104	
S050X150YAJ				1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/10 - 6 AWG		78	
S075X075YAJ	White	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	Cat. 6 28 AWG / 18 - 14 AWG	9	117	2500
S075X125YAJ				1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 - 10 AWG		72	
S075X150YAJ				1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 - 6 AWG		54	
S100X075YAJ	White	1.00	25.4	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	18 - 14 AWG	7	91	1000
S100X125YAJ				1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 - 10 AWG		56	
S100X150YAJ				1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 - 6 AWG		42	
S100X150YBJ	TIA Blue														
S100X150YCJ	TIA Brown														
S100X150YDJ	TIA Green	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 - 4 AWG	8	32			
S100X150YEJ	TIA Gray														
S100X150YFJ	TIA Orange														
S100X150YGJ	TIA Purple	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 - 1 AWG	7	14			
S100X150YHJ	TIA Red														
S100X150YIJ	TIA Yellow														
S100X225YAJ	White	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 - 1 AWG	5	14	
S100X225YBJ	TIA Blue														
S100X225YCJ	TIA Brown														
S100X225YDJ	TIA Green	2.00	50.8	1.50	38.1	0.48	12.1	1.59	40.4	1/0 - 350 MCM	4	16			
S100X225YEJ	TIA Gray														
S100X225YFJ	TIA Orange														
S100X225YGJ	TIA Purple	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 - 1 AWG	7	14			
S100X225YHJ	TIA Red														
S100X225YIJ	TIA Yellow														
S100X400YAJ	White	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 - 1 AWG	5	14	
S100X650YAJ															6.50
S150X400YAJ	White	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 - 6 AWG	4	24	
S150X400YIJ															TIA Yellow
S200X150YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X225YAJ															4.00
S200X400YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X650YAJ															4.00
S200X150YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X225YAJ															4.00
S200X400YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X650YAJ															4.00
S200X150YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X225YAJ															4.00
S200X400YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X650YAJ															4.00
S200X150YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X225YAJ															4.00
S200X400YAJ	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	
S200X650YAJ															4.00

Order number of labels required in multiples of Standard Package Quantity.

Order number of pieces required, in multiples of Standard Package Quantity.

Laser/Ink Jet Self-Laminating Polyvinylidene Fluoride (PVDF) Labels

- Self-extinguishing material
- Recommended alternative to Tedlar*
- Labels are sized specifically for wire and cable applications
- Temperature range: -65°F to 275°F (-53.9°C to 135°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
S100X150T1J	White	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.28	7.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG	7	42	2500
S100X225T1J				2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9				

Laser/Ink Jet Non-Laminated Labels

- Labels can be printed in both laser and ink jet printers
- Use as a wrap around label or flag style labels for wire/cable labeling
- Temperature range: -40°F to 180°F (-40°C to 82°C)



Part Number	Color	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.	
		In.	mm	In.	mm	In.	mm	In.	mm					
N025X075FJJ	White	0.25	6.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	25	275	10000	
N025X125FJJ				1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		175		
N025X150FJJ				1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		67		150
N050X075FJJ		0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	14	154		
N050X125FJJ				1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		98		
N050X150FJJ				1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		84		
N100X075FJJ		1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	7	77		5000
N100X125FJJ				1.25	31.8	0.20	4.1	0.32	8.1	10 – 6 AWG		49		
N100X150FJJ				1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		42		

Order number of labels required in multiples of Standard Package Quantity.

Thermal Transfer Turn-Tell® Labels PATENTED

- Innovative label design allows labels to rotate for visibility from any angle, and for repositioning on the wire/cable to align legends and improve aesthetics
- Labels can be easily installed on existing terminated wires and assemblies without disconnecting the wires/cables
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 150°F (-40°C to 65.6°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Labels Per Pkg.						
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm									
R050X075V1T	White	0.50	12.7	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.0	Cat. 6 28 AWG/ 18 – 14 AWG	8	5000						
R050X125V1T				1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/12 – 10 AWG								
R050X150V1T				1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG								
R100X075V1T	White	1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.0	Cat. 6 28 AWG/ 18 – 14 AWG	4	2500						
R100X125V1T				1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/12 – 10 AWG								
R100X150V1T				1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP								
R100X150V2T	TIA Blue																			
R100X150V3T	TIA Green																			
R100X150V4T	TIA Gray																			
R100X150V7T	TIA Red																			
R100X150V8T	TIA Yellow																			
R100X225V1T	White	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG										
R100X225V2T	TIA Blue																			
R100X225V3T	TIA Green																			
R100X225V4T	TIA Gray																			
R100X225V7T	TIA Red																			
R100X225V8T	TIA Yellow																			
R100X400V1T	White	1.50	38.1	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	2 – 1 AWG	2	1000						
R150X150V1T				1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP/CAT. 5e FTP/10 – 6 AWG								
R200X150V1T				2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39			9.9	Cat. 6 FTP/Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG				
R200X225V1T	2.25	57.2	0.75										19.1	0.28			7.1	0.39	9.9	Cat. 6 FTP/Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG
R200X400V1T	4.00	101.6	1.00										25.4	0.39			9.9	0.95	24.1	2 – 1 AWG

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Self-Laminating Labels

- Includes a colored print-on area and clear over-laminate 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)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.			
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm						
S050X075VA1Y	White	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	8	5000			
S050X075VATY*														2500			
S050X125VA1Y				1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0		Cat. 3 UTP/ 12 – 10 AWG				
S050X125VATY*																	
S050X150VA1Y				1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1			Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG			
S050X150VATY*																	
S050X250VATY*		2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1	6 – 2 AWG							
S075X075VATY*											0.75	19.1		0.75	19.1	0.25	6.4
S075X100VATY*																	
S075X125VATY*																	
S075X150VATY*																	
S100X075VA1Y	1.00	25.4	0.75	19.1	0.25	6.4	0.08	0.50	2.0	4.0			Cat. 6 28 AWG/ 18 – 14 AWG				
S100X075VATY*											5000						
S100X125VA1Y			1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG						
S100X125VATY*												2500					
S100X150VA1Y			1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG						
S100X150VATY*												2500					
S100X150VBTY*			TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.32		8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	4	5000
S100X150VCTY*			TIA Brown														
S100X150VDTY*			TIA Green														
S100X150VETV*			TIA Gray														
S100X150VFTY*	TIA Orange																
S100X150VGTV*	TIA Purple																
S100X150VHTV*	TIA Red																
S100X150VITV*	TIA Yellow																
S100X150V0TY*	Black																
S100X150V9TY*	Gold																

Order number of labels required in multiples of Standard Package Quantity.

*Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Self-Laminating Labels (continued)

Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.											
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm														
S100X225VA1Y	White	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	4	5000											
S100X225VATY*																									
S100X225VBTY*																									
S100X225VCTY*																									
S100X225VDTY*																									
S100X225VETY*																									
S100X225VFTY*																									
S100X225VGTY*																									
S100X225VHTY*																									
S100X225VITY*																									
S100X225V0TY*																									
S100X225V9TY*																									
S100X250VA1Y															White	1.00	25.4	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1
S100X250VATY*	5000																								
S100X400VA1Y	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	0.95	24.3	2 – 1 AWG	4	1000												
S100X400VATY*	2500																								
S100X650VA1Y	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	1.59	40.4	1/0 – 250 MCM	4	250												
S100X650VATY*	1000																								
S150X150VATY*	White	1.50	38.1	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	2	5000											
S150X225VATY*				2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	0.48						12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG						
S150X400VATY*				4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	0.95						24.1	2 – 1 AWG	2500					
S200X150VATY*				White	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.0						0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	2	5000			
S200X225VA1Y							2.25	57.2	0.75	19.1	0.24	6.1						0.48	12.4	0.48			12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	500
S200X225VATY*							2.25	57.2	0.75	19.1	0.24	6.1						0.48	12.4	0.48			12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	1000
S200X250VATY*							2.50	63.5	1.00	25.4	0.32	8.1						0.95	24.3	0.95			24.3	2 – 1 AWG	500
S200X400VA1Y							4.00	101.6							1000										
S200X400VATY*							4.00	101.6	1.00	25.4	0.32	8.1			0.95	24.3	0.95	24.3	2 – 1 AWG	1000					
S200X650VA1Y							6.50	165.1												1.50			38.1	0.48	12.1
S200X650VATY*							1000																		

Order number of labels required in multiples of Standard Package Quantity.

*Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Self-Laminating Polyvinylidene Fluoride (PVDF) Labels

- Self-extinguishing material
- Recommended alternative to Tedlar*
- Use with thermal transfer hybrid ribbon
- Labels are sized specifically for wire and cable applications
- Temperature range: -65°F to 275°F (-53.9°C to 135°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
S050X150T1T	White	0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	8	5000
S075X125T1T	White	0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG	5	5000
S100X075T1T	White	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.0	Cat. 6 28 AWG/ 18 – 14 AWG	4	2500
S100X125T1T	White	1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	12 – 10 AWG	4	2500
S100X150T1T	White	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.0	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	4	2500
S100X225T1T	White	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	4	1500
S100X400T1T	White	1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 – 1 AWG	4	2500
S200X400T1T	White	2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 – 1 AWG	2	500

Order number of labels required in multiples of Standard Package Quantity.
*Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.

Thermal Transfer Non-Laminated Vinyl Cloth Labels

- Labels offer crisp, clear legends with superior legibility
- Use as a wrap-around label or flag style marker for wire/cable labeling
- Works well on Teflon™ coated wires*
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 170°F (-40°C to 77°C)



Part Number	Color	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
N025X075CBT	White	0.25	6.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	7	10000
N025X125CBT				1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N025X150CBT				1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		
N025X175CBT				1.75	44.5	0.28	7.1	0.48	12.2	6 – 1 AWG		2500
N050X075CBT		0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	10000	
N050X100CBT				1.00	25.4	0.16	4.1	0.24	6.1	10 – 8 AWG		
N050X125CBT				1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N050X150CBT				1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		2500
N050X175CBT		1.75	44.5	0.28	7.1	0.48	12.2	6 – 1 AWG				
N100X075CBT		1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	3	10000
N100X125CBT				1.25	31.8	0.20	4.1	0.32	8.1	10 – 6 AWG		5000
N100X150CBT				1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		2500
N100X175CBT	1.75			44.5	0.28	7.1	0.48	12.2	6 – 1 AWG			
N150X075CBT	1.50			38.1	0.75	19.1	0.12	3.1	0.16	4.1		12 – 10 AWG

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.
 *Teflon is a registered trademark of E.I. du Pont de Nemours and Company.

Thermal Transfer 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)

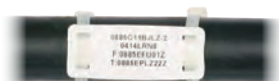


Part Number	Color	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
N050X075C1T	White	0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	5	10000
N050X075C2T	Yellow			1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N050X125C1T	White			1.50	38.1	0.24	6.1	0.40	10.5	8 – 2 AWG		
N050X125C2T	Yellow											
N050X150C1T	White											
N050X150C2T	Yellow											
N100X075C1T	White	1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	3	5000
N100X075C2T	Yellow			1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N100X125C1T	White			1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		
N100X125C2T	Yellow											
N100X150C1T	White											
N100X150C2T	Yellow											

Order number of labels required in multiples of Standard Package Quantity.
Labels are roll mounted on 3.00" cores; when using the TDP43ME Printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Halogen-Free Flame-Retardant Marker Plates

- Used to identify wires, cables, equipment, and many other applications
- Offer crisp, clear legend with superior legibility and engineered to withstand high temperatures, harsh solvents, oils, and chemicals without over-lamination
- Compatible with Intermediate Cross Section cable ties
- Use thermal transfer resin ribbon
- Temperature range: -40°F to 193°F (-40°C to 90°C)

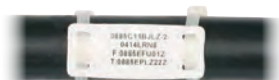


Part Number	Color	Width		Height		Print-On Area				Labels Per Roll	Std. Pkg. Qty. (Roll)
						Width		Height			
		In.	mm	In.	mm	In.	mm	In.	mm		
M200X042UPT	White	2.00	50.8	0.42	10.7	0.42	10.7	1.30	33.0	500	1
M200X042UPT-B	White	2.00	50.8	0.42	10.7	0.42	10.7	1.30	33.0	2000	1
M200X080UPT	White	2.00	50.8	0.80	20.3	0.80	20.3	1.30	33.0	500	1
M200X080UPT-B	White	2.00	50.8	0.80	20.3	0.80	20.3	1.30	33.0	2000	1

Order number of marker plates required in multiples of Standard Package Quantity.
Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer High-Temperature Flame-Retardant Marker Plates

- Used for identification markers in (Class 1E) harsh environments
- Compatible with Intermediate Cross Section cable ties
- Use thermal transfer RMER4BL-A resin ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)



Part Number	Color	Width		Height		Print-On Area				Labels Per Roll	Std. Pkg. Qty. (Roll)
						Width		Height			
		In.	mm	In.	mm	In.	mm	In.	mm		
M200X042FQT	White	2.00	50.8	0.42	10.7	0.42	10.7	1.22	31.0	500	1
M200X042FQT-B	White	2.00	50.8	0.42	10.7	0.42	10.7	1.22	31.0	2000	1
M200X080FQT	White	2.00	50.8	0.80	20.3	0.80	20.3	1.22	31.0	250	1
M200X080FQT-B	White	2.00	50.8	0.80	20.3	0.80	20.3	1.22	31.0	1000	1

Order number of marker plates required in multiples of Standard Package Quantity.
Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Standard Marker Plates

- Non-adhesive and halogen-free; used to identify wires, cables, equipment, and many other applications
- Attachable in horizontal or vertical orientation
- Use thermal transfer resin ribbon
- Recommended cable ties: Standard Marker Plates - Intermediate Cross Section for 0.5" length and Standard Cross Section for 1" length
- Temperature range: -58°F to 221°F (-50°C to 105°C)



Part Number	Color	Width		Height		Print-On Area Width		Labels Per Roll	Std. Pkg. Qty. (Roll)						
		In.	mm	In.	mm	In.	mm								
M200X050Y6T	TIA Yellow	2.00	50.8	0.50	12.7	1.07	27.3	500	1						
M200X050Y7T	White														
M200X050ACT	TIA Blue														
M200X050AET	TIA Green														
M200X050AFT	TIA Gray														
M200X050AGT	TIA Orange														
M200X050AIT	TIA Red														
M200X100Y6T	TIA Yellow	2.00	50.8	1.00	25.4	0.80	20.3	2000							
M200X100Y6T-B	White							500							
M200X100Y7T	TIA Blue							2000							
M200X100Y7T-B	TIA Green							3.00		76.2	0.50	12.7	2.07	52.6	500
M200X100ACT	TIA Gray														
M200X100AET	TIA Orange														
M200X100AFT	TIA Red														
M200X100AGT	TIA Yellow														
M200X100AIT	White														
M300X050Y6T	TIA Blue	3.00	76.2	1.00	25.4	1.80	45.7								
M300X050Y7T	TIA Green														
M300X050ACT	TIA Gray														
M300X050AET	TIA Orange														
M300X050AFT	TIA Red														
M300X050AGT	TIA Yellow														
M300X100Y6T	White														
M300X100Y7T	TIA Blue														
M300X100ACT	TIA Green														
M300X100AET	TIA Gray														
M300X100AFT	TIA Orange														
M300X100AGT	TIA Red														
M300X100AIT	TIA Yellow														

Order number of marker plates required in multiples of Standard Package Quantity.

Thermal Transfer 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



Part Number	Part Number	Diameter		Width		Height		Min. Cable O.D.		Max Cable O.D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H050X025H1T*+	H050X025H2T	0.13	3.1	0.50	12.7	0.25	6.4	0.04	1.0	0.13	3.3	22 – 18 AWG	4	2000	1
H075X025H1T*+	H075X025H2T			0.75	19.1								2	1000	
H100X025H1T*+	H100X025H2T			1.00	25.4								1	500	
H150X025H1T*+	H150X025H2T			1.50	38.1										
H200X025H1T*+	H200X025H2T			2.00	50.8										
H050X034H1T*+	H050X034H2T	0.19	4.7	0.50	12.7	0.34	8.6	0.06	1.5	0.19	4.8	18 – 12 AWG	4	2000	
H075X034H1T*+	H075X034H2T			0.75	19.1								2	1000	
H100X034H1T*+	H100X034H2T			1.00	25.4								1	500	
H150X034H1T*+	H150X034H2T			1.50	38.1										
H200X034H1T*+	H200X034H2T			2.00	50.8										
H050X044H1T*+	H050X044H2T	0.25	6.3	0.50	12.7	0.44	11.2	0.08	2.0	0.25	6.4	16 – 10 AWG	4	2000	
H075X044H1T*+	H075X044H2T			0.75	19.1								2	1000	
H100X044H1T*+	H100X044H2T			1.00	25.4								1	500	
H150X044H1T*+	H150X044H2T			1.50	38.1										
H200X044H1T*+	H200X044H2T			2.00	50.8										
H050X064H1T*+	H050X064H2T	0.38	9.7	0.50	12.7	0.64	16.3	0.13	3.3	0.38	9.7	12 – 6 AWG	4	2000	
H100X064H1T*+	H100X064H2T			1.00	25.4								2	1000	
H200X064H1T*+	H200X064H2T			2.00	50.8								1	500	
H050X084H1T	—	0.50	12.7	0.50	12.7	0.84	21.3	0.17	4.3	0.50	12.7	8 – 1 AWG	4	2000	
H100X084H1T+	H100X084H2T			1.00	25.4								2	1000	
H200X084H1T+	H200X084H2T			2.00	50.8								1	500	
H050X165H1T	—	1.00	25.4	0.50	12.7	1.65	41.9	0.33	8.4	1.00	25.4	4 AWG – 500 MCM	4	1000	
H100X165H1T+	H100X165H2T			1.00	25.4								2	500	
H200X165H1T+	H200X165H2T			2.00	50.8								1	250	
H200X240H1T	H200X240H2T	1.50	38.1	2.00	50.8	2.40	61.0	0.50	12.7	1.50	38.1	1 AWG – 1000 MCM	1	100	

Order number of labels required in multiples of Standard Package Quantity.
 *Available in Bulk packages (5 times Labels Per Roll), add -B to end of part number
 +Available in two additional colors, replace suffix H1T with (H3T) Black or (H4T) Red

Thermal Transfer Military Grade Two-Sided Heat Shrink Labels PATENTED

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Can be printed on both sides for improved visibility
- Meets the material requirements and physical properties of AMS-DTL-23053/5C (Class 1 and Class 3) and UL standard 224 with a VW-1 rating
- 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 using resin or hybrid thermal transfer ribbons
- Shrink ratio 3:1
- Tested as an identification marker for use in (Class 1E) harsh environments
- Use thermal transfer hybrid 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



Part Number	Part Number	Diameter		Width		Height		Min. Cable O.D.		Max. Cable O. D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
		In	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H100X025H1T-2*	H100X025H2T-2*	0.13	3.1	1.00	25.4	0.25	6.4	0.04	1.0	0.13	3.3	22 – 18 AWG	2	1000	1
H200X025H1T-2*	H200X025H2T-2*			2.00	50.8	0.25	6.4						1	500	1
H100X034H1T-2*	H100X034H2T-2*	0.19	4.7	1.00	25.4	0.34	8.6	0.06	1.5	0.19	4.8	18 – 12 AWG	1	1000	1
H200X034H1T-2*	H200X034H2T-2*			2.00	50.8	0.34	8.6						1	500	1
H100X044H1T-2*	H100X044H2T-2*	0.25	6.3	1.00	25.4	0.44	11.2	0.08	2.0	0.25	6.4	16 – 10 AWG	2	1000	1
H200X044H1T-2*	H200X044H2T-2*			2.00	50.8	0.44	11.2						1	500	1
H100X064H1T-2*	H100X064H2T-2*	0.38	9.7	1.00	25.4	0.64	16.3	0.13	3.3	0.38	9.7	12 – 6 AWG	2	1000	1
H200X064H1T-2*	H200X064H2T-2*			2.00	50.8	0.64	16.3						1	500	1
H100X084H1T-2*	H100X084H2T-2*	0.50	12.7	1.00	25.4	0.84	21.3	0.17	4.3	0.50	12.7	8 – 1 AWG	2	1000	1
H200X084H1T-2*	H200X084H2T-2*			2.00	50.8	0.84	21.3						1	500	1
H100X122H1T-2	H100X122H2T-2	0.75	19.0	1.00	25.4	1.22	31.0	0.25	6.3	0.75	19.0	8 – 4/0 AWG	2	500	1
H200X122H1T-2	H200X122H2T-2			2.00	50.8	1.22	31.0						1	250	1
H100X165H1T-2	H100X165H2T-2	1.00	25.4	1.00	25.4	1.65	41.9	0.33	8.4	1.00	25.4	4 AWG – 500 kcmil	2	500	1
H200X165H1T-2	H200X165H2T-2			2.00	50.8	1.65	41.9						1	250	1

Order number of labels required in multiples of Standard Package Quantity.
 *Available in Bulk packages (5 times Labels Per Roll), add -B to end of part number

Thermal Transfer Halogen-Free Two-Sided Heat Shrink Labels PATENTED

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Can be printed on both sides for improved visibility
- Meet SAE-AS5942, 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
- Meet BS6853; 1999 Vehicle Category 1A for burning behavior and toxic gas emissions; Smoke Density Class II
- Shrink ratio 2:1
- Use thermal transfer hybrid ribbon
- Temperature range: -22°F to 221°F (-30°C to 105°)



Part Number	Part Number	Diameter		Width		Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H100X025HFT-2	H100X025HGT-2	0.13	3.1	1.00	25.4	0.25	6.4	0.06	1.5	0.13	3.3	22 – 18 AWG	2	1000	1
H200X025HFT-2	H200X025HGT-2			2.00	50.8	0.25	6.4						1	500	1
H100X034HFT-2	H100X034HGT-2	0.19	4.7	1.00	25.4	0.34	8.6	0.09	2.3	0.19	4.8	18 – 12 AWG	2	1000	1
H200X034HFT-2	H200X034HGT-2			2.00	50.8	0.34	8.6						1	500	1
H100X044HFT-2	H100X044HGT-2	0.25	6.4	1.00	25.4	0.44	11.1	0.13	3.3	0.25	6.4	16 – 10 AWG	2	1000	1
H200X044HFT-2	H200X044HGT-2			2.00	50.8	0.44	11.1						1	500	1
H100X064HFT-2	H100X064HGT-2	0.38	9.7	1.00	25.4	0.64	16.2	0.19	4.8	0.38	9.7	12 – 6 AWG	2	1000	1
H200X064HFT-2	H200X064HGT-2			2.00	50.8	0.64	16.2						1	500	1
H100X084HFT-2	H100X084HGT-2	0.50	12.7	1.00	25.4	0.84	21.3	0.25	6.4	0.50	12.7	8 – 1 AWG	2	1000	1
H200X084HFT-2	H200X084HGT-2			2.00	50.8	0.84	21.3						1	500	1
H100X165HFT-2	H100X165HGT-2	1.00	25.4	1.00	25.4	1.65	41.9	0.50	12.7	1.00	25.4	8 AWG – 500 kcmil	2	500	1
H200X165HFT-2	H200X165HGT-2			2.00	50.8	1.65	41.9						1	250	1

Order number of labels required in multiples of Standard Package Quantity.

Thermal Transfer Fluid-Resistant Two-Sided Heat Shrink Labels PATENTED

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Cross-linked, semi-rigid, fluid-resistant, shrinkable polyolefin material
- Available in yellow only
- Can be printed on both sides for improved visibility
- Meet the material requirements and physical properties AMS-DTL-23053/6 Class 1 and NF F00-608 Class A and H when printed with resin thermal transfer ribbons
- Meet SAE-AS5942, MIL-STD-883F Method 2015.13 Solutions A and D, and MIL-STD-202G Method 215K, Solutions A and D when printed with resin thermal transfer ribbons
- Shrink ratio 3:1
- Use thermal transfer RMER4BL-C resin ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)



Part Number	Diameter		Width		Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H100X034HST-2	0.19	4.7	1.00	25.4	0.34	8.6	0.06	1.5	0.19	4.8	18 – 12 AWG	2	1000	1
H200X034HST-2			2.00	50.8	0.34	8.6						1	500	1
H100X044HST-2	0.25	6.4	1.00	25.4	0.44	11.1	0.08	2.0	0.25	6.4	16 – 10 AWG	2	1000	1
H200X044HST-2			2.00	50.8	0.44	11.1						1	500	1
H100X064HST-2	0.38	9.7	1.00	25.4	0.64	16.2	0.13	3.3	0.38	9.7	12 – 6 AWG	2	1000	1
H200X064HST-2			2.00	50.8	0.64	16.2						1	500	1
H100X084HST-2	0.50	12.7	1.00	25.4	0.84	21.3	0.17	4.3	0.50	12.7	8 – 1 AWG	2	1000	1
H200X084HST-2			2.00	50.8	0.84	21.3						1	500	1
H100X165HST-2	1.00	25.4	1.00	25.4	1.65	41.9	0.33	8.4	1.00	25.4	8 AWG – 500 kcmil	2	500	1
H200X165HST-2			2.00	50.8	1.65	41.9						1	250	1

Heat Shrink Tools and Accessories

- Adjustable air intake regulator provides variable temperature adjustment within the units rated heat range
- Toggle type control switch provides hot/cold/off operation
- Replaceable brushes are easy to service and extend the operating life of the gun
- Unique suspended quick change heating element design prolongs life and eases servicing



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
HSG-115V-650	Heat gun with temperature range of 650°F (344°C) to 900°F (482°C).	1	—
HSG-A1	Shrink tube reflector for tubing up to 3/4" inside diameter. Directs heat around tubing to reduce shrink time.	1	10
HSG-A2	Shrink tube reflector for tubing up to 1 1/2" inside diameter. Directs heat around tubing to reduce shrink time.	1	10
HSG-A3	Shrink tube concentrator. Directs heat toward tubing and away from heat sensitive items.	1	10
HSG-P1	Replacement brush/spring kit.	1	5
HSG-P2	Replacement switch 20 Amps.	1	5
HSG-P3	Replacement bearing kit.	1	5
HSG-P7	Replacement heat element 650°F.	1	—