PLT8H-L



- • For indoor use
 - Versatile cable ties can be used in countless applications
 - One-piece construction for consistent performance and reliability
 - Lowest threading force of any one-piece cable tie in the industry
 - A variety of materials and colors available for specific applications
 - Miniature to Standard cross sections feature a curved tip for easy threading and handling

 Part Number 	PLT8H-L
 RoHS Compliancy Status 	Compliant
 Part Description 	Cable Tie, 30.6", Heavy cross section
 Product Type 	Cable Ties
 Material 	Nylon 6.6
- Color	Natural
 CSA Certified 	Yes
 UL Listed (File #E56854) 	No, however does meet the requirements of UL181B-C, for use with UL non-metallic air ducts and air connectors
 UL Recognized (File #E56854) 	Yes
 Length (In.) 	30.6
 Length (mm) 	779
■ Width (In.)	.350
 Width (mm) 	8.9
 CE Compliant 	Yes
 Cross Section 	Heavy
 Head Height (In.) 	.340
 Head Height (mm) 	8.6
 Head Width (In.) 	.560
 Head Width (mm) 	14.2
 Locking Style 	Locking
 Material Flammability Rating 	UL 94V-2
 Max. Bundle Diameter (In.) 	9.00
 Max. Bundle Diameter (mm) 	229
 Max. Continuous Use Temperature 	e 185°F (85°C)
Min. Loop Tensile Strength (Lbs.)	175
 Min. Loop Tensile Strength (N) 	778

 Pricing Description 	Cable Tie, 30.6"L (779mm), Heavy, Nylon, Natural
 Thickness (In.) 	.078
 Thickness (mm) 	2.0
- Tool	GTH, GS4H, GS4EH, PTH, STH2, ST3EH
 Min. Order UOM 	PC
 Min. Order Qty. 	50

BOM Qty. (# of Pkgs.)

	THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. $B\pm.01(.25)$																			
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					<u> </u>	_[Lﷺ]"	<u>uui – – –</u>													
						F REF.								$-A \pm .01(.25)$ STRAIGHT TIP						
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					CURVED TIP											/ED TIP				
			NDUI RT NO	등 *	BUNDLE MIN. (mm)			B in (mm)	C in (mm)	D in (mm)) in (mm	n) in (1		MIN. LOOP TENSILE 165.	CROSS SECTION	TIP	WEIGHT ^{bs.} /100 pcs.			
		PL	_T2H		.188 (4.8)	2.00 (51)	.075 (1.9)	.300 (7.6)	.358 (9.1)	.290 (7.4)	.480			120 (534)	HEAVY	STRAIGHT	T.76 (346)			
		PL	.T2.5	5H	.188 (4.8)	2.50 (64)	.075 (1.9)	.300 (7.6)	.358 (9.1)		.480 (12.2			120 (534)	HEAVY	STRAIGHT	T .90 (408)			
		PL	ТЗН		.188 (4.8)	3.00 (76)	.075 (1.9)	.300 (7.6)	.358 (9.1)			2) (29	90)	120 (534)	HEAVY	STRAIGHT	(4/2)			
			LT4H .188 (4.8)			4.00 (102)	.075 (1.9)	.300 (7.6)	.358 (9.1)		.480 (12.2	2) (36	68)	120 (534)	HEAVY	STRAIGHT	(186)			
		PL	.T5H		.188 (4.8)	5.00 (127)	.078 (2.0)	.350 (8.9)	.406 (10.1)		.560 (14.2	2) (45	50)	175 (778)	HEAVY	STRAIGHT	(934)			
			_Т6Н		.188 (4.8)	6.00 (152)	.078 (2.0)		.406 (10.1)			2) (53	30)	175 (778)	HEAVY	STRAIGHT	(1116)			
		PL	T8H			9.00 (229)	.078 (2.0)				.560 (14.2	2) (77	79)	175 (778)	HEAVY	STRAIGHT	(1524)			
			.T13F	Ч	5.50 (140)	13.00 (330)	.078 (2.0)	.350 (8.9)	.406 (10.3)	.340 (8.6)				175 (778)	HEAVY	STRAIGHT	4.59 (2080)			
	1) F													RIES INC. Package Size	E & PART COL	OR.	SS_5540_0	00-PRT		
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		+-'	$\left \right $						_	_	+	_		PANDUIT CORP. TINLEY PARK, ILLINOIS						
		+	$\left - \right $						—	—	\square	_		PAN-TY CABLE TIES PLT SERIES						
		+	\square						<u> </u>		++	-		UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE; (.X) ± (.XXX) ± .020(.51)						
		+	\vdash						+	+	+		\rightarrow	1						
7	7/3/03	JABO			DED C RE DIM. WAS				5540	0 7				DATE 12-27-84 Снк'р	NYLON 6	3/6 1***	rawing ng. SS-5540	DWG		
REV	DATE	BY	СНК			DESCRIPT	ECN	I - R	CUST S	3UP		HVP			SHEET 4	SIZE				