

A.  
System  
Overview

**PLT-VMR Reel-Fed Cable Ties**

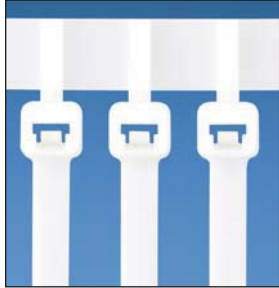


B1.  
Cable Ties

- Continuously molded cable ties (2,500 ties/reel) provide continuous feeding for high productivity and reduced downtime due to fewer reel changes

- All-nylon, one-piece locking ties with 50 lbs. minimum loop tensile strength in standard cross section for larger bundles up to 1.94" (49mm) diameter
- Reel-fed cable ties in Nylon 6.6 material (Natural color) are UL Listed for use in plenum or air handling spaces per NEC

B2.  
Cable  
Accessories



B3.  
Stainless  
Steel Ties

C1.  
Wiring  
Duct



C2.  
Surface  
Raceway

Part Number	Tie Style	Material	Color	Max. Bundle Dia.		Length		Width		Min. Loop Tensile Str.		
				In.	mm	In.	mm	In.	mm	Lbs.	N	
<b>Reel-Fed Cable Ties for PAT2S System</b>												
<b>PLT2S-VMR</b>	All-Nylon	Nylon 6.6	Natural	1.94	49	8.1	206	0.190	4.8	50	222	
<b>PLT2S-VMR0</b>	All-Nylon	Weather Resistant Nylon 6.6	Black	1.94	49	8.1	206	0.190	4.8	50	222	
<b>PLT2S-VMR30</b>	All-Nylon	Heat Stabilized Nylon 6.6	Black	1.94	49	8.1	206	0.190	4.8	50	222	
<b>Reel-Fed Cable Ties for PAT3S System</b>												
<b>PLT3S-VMR</b>	All-Nylon	Nylon 6.6	Natural	2.75	70	11.3	287	0.190	4.8	50	222	
<b>PLT3S-VMR30</b>	All-Nylon	Heat Stabilized Nylon 6.6	Black	2.75	70	11.3	287	0.190	4.8	50	222	

Note: PLT\_VMR Nylon 6.6 cable ties are Class 2 Mil. Spec. per SAE-AS23190A and SAE-AS33671.

D2.  
Power  
Connectors

D3.  
Grounding  
Connectors

E1.  
Labeling  
Systems

E2.  
Labels

E3.  
Pre-Printed  
& Write-On  
Markers

E4.  
Permanent  
Identification

E5.  
Lockout/  
Tagout  
& Safety  
Solutions

F.  
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