Ty-Rap® High Performance Cable Ties
Polyamide 6.6 cable ties – Natural

Characteristics
- Standardversion (Polyamide 6.6), to cover most indoor applications
- Several lengths and 6 typical widths with a tensile strength up to 780N, to cover the most demanding applications
- Packaging: OEM bulk quantities in recyclable polythene bags
- Also available in small bags with Euroslot (see page 12) and in workbench boxes (see page 14)

Technical Information

Material - Moulding	Polyamide 6.6
Material - Locking barb	316 grade stainless steel
Temperature range	-60°C to +85°C
Min. Installation Temp.	-20°C
Colour	Natural
Flammability rating	UL 94 V-2
Other properties	Halogen free, Silicone free

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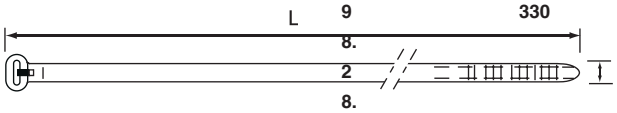
TY23M			2.32.32.32.33.63.63.63.54.24.8					
TYB2315M	——MS-3367-5	92178		1.	1.5 - 32		1000100010001000100010001000100010	
TY232M		203		3	1.5 - 51			
TY234M		356		1.	1.5 - 102			
TY24M		140		6	2 - 35			ERG50
TY242M	——	208		1.	2 - 51			
TY26M		284		6	2 - 76			
TY244M		368		1.	2 - 102			
TY25M	MS-3367-1	186		6	3 - 48			
TY253M	MS-3367-7	290		1.	3 - 78			ERG50 ERG120
TY28M	MS-	361	4.	6	3 -	22	1000	
TY271M	3367-2 –	150	8	1.	102 6	2	50	
TY272M	– MS-	223	7.	6	- 31 6	54	0	
TY27M	3367-3 –	340	0	1.	- 51 6	0	50	ERG120 L-500-EU
TY275M	– MS-	457	6.	5	- 102	53	0	
TY277M	3367-6 –	617	9	1.	6 -	4	50	
TY29M	–	771	7.	7	127 6	54	0	
TY53510M		889	0	1.	- 177	0	50	WT3D L-500-EU
TY54513M		114	7.	7	6 -	54	0	
		3	0		229	0	50	
		7	7.		10	54	0	
		0	0		254	0	50	
		6	6.		to	54	0	
		9	9		330	0	50	
		8	8.			78	50	
		2	2			W		
		8	8.			78		
		2	2			0		

Description of product reference structure: see page 8
Description of materials and properties: see pages 144 to 155
For tooling speci"cations: see pages 130 to 143



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* Some approvals may not be applicable to all the Product References. Contact your Sales Of"ce for approvals limitations