



Polyamide 6.6 Metal Detectable Material

- Color: Dark Blue
- Flammability of raw material : UL 94 • V2
- Humidity absorption: 2.7% - 2.8% (23° C • 50% R.H.)
- Installation temperature: 0° C + / +85° C
- Working temperature: 40° C + / +85° C
- Max sustainable temperature for short time: + 110° C
- Good resistance to bases, oils, greases, oil derivatives and chloride solvents. Limited resistance to acids. Not resistant to phenols.

METAL DETECTABLE NYLON CABLE TIES

For Food & Beverage Operations

Hayata's Metal Detectable Cable Ties are used by food, beverage and pharmaceutical manufacturing facilities to help prevent metal contamination in finished products. Metal detectable cable ties are used in these facilities to secure cables and hoses, tagging pipes or valves, mark conduit and other applications where securing items near the production area are required,

Made from Polyamide 6.6 metal detectable material, these ties are easily detectable by metal detectors should they make their way into the production chain. This helps to ensure that errant tie materials can be captured and removed prior to any essential process or final packaging.

It is important to choose Hayata Metal Detectable Cable Ties because they support compliance with USFDA HACCP & EU hygiene standards.

They are also used in other industries where metal contamination is a concern, such as chemical production operations.



Part No.	LENGTH		WIDTH		MAX BUNDLE DIAMETER		TENSILE	PACKAGING		HAYATA INSTALL TOOL
	In	mm	In	mm	In	mm		Bag Qty.	Case Qty.	
HYNT100-18MD	4	100	.10	2.5	0.75	20	18	100	1000	TG-3, TG-7
HYNT150-40MD	6	150	.14	3.6	1.40	36	40			TG-3, TG-7
HYNT200-40MD	8	200	.14	3.6	1.80	46	40			TG-3, TG-7
HYNT200-50MD	8	200	.19	4.8	1.80	46	50			TG-3, TG-7
HYNT300-50MD	12	300	.19	4.8	3.20	81	12			TG-3, KG-7
HYNT368-50MD	14.5	380	.19	4.8	4.20	106	15			TG-3, TG-7
HYNT368-120MD	14.5	380	.30	7.6	4.20	106	15			TG-9

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