Cable ties for food industry, detectable

MCT-Series

The Metal Content Tie is a cable tie specifically designed for use in the food and pharmaceutical processing industries. A unique manufacturing process, involving the inclusion of a metallic pigment, enables even small 'cut-off' sections of the tie to be detected by standard metal-detecting equipment. Ideally suited for the installaton of cabling in and around the manufacturing process.

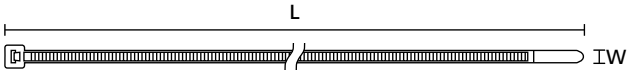
Features and benefits

- Total metal dispersion throughout the tie
- Can support quality assurance in the production of food stuffs, for example HACCP
- Blue colour for easy visual detection
- Greatly reduces risk of contamination
- Metal detectable (detection level depending on specific application and equipment)

Our detectable MCT(S) cable ties are used in the food and pharmaceutical industry.

Can support quality assurance in the production of food stuffs, for example HACCP.

Material information at HellermannTyton.com.au/materialoverview



MCT(S)

TYPE	Width (W)	Length (L)	Bundle Ø max.	N	Material	Colour	Pack Cont.	Tools	Local Part No.	Art.-No.
MCT18R	2.5	100.0	22.0	80	PA66MD	Blue (BU)	100 pcs.	2;5;23;25	MCT18RBU	111-01225
MCT30R	3.5	150.0	35.0	135	PA66MD	Blue (BU)	100 pcs.	2;5;23;25	MCT30RBU	111-00829
MCT50R	4.6	203.2	50.0	225	PA66MD	Blue (BU)	100 pcs.	2;5;23;25	MCT50RBU	111-00830
MCT50L	4.7	380.0	110.0	225	PA66MD	Blue (BU)	100 pcs.	2;5;23;25	MCT50LBU	111-00831
MCT120R	7.6	387.0	100.0	535	PA66MD	Blue (BU)	100 pcs.	7;9;23;25	MCT120RBU	111-01136

Recommended Tools: 2=MK20, 5=EVO7i, 7=EVO9i, 9=EVO9iHT, 23=TG009, 25=EVOcut. For more information on toolings please go to www.HellermannTyton.com.au/application-tooling.

All dimensions in mm. Subject to technical changes. Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available. N = Minimum Loop Tensile Strength for Cable Ties (newton)