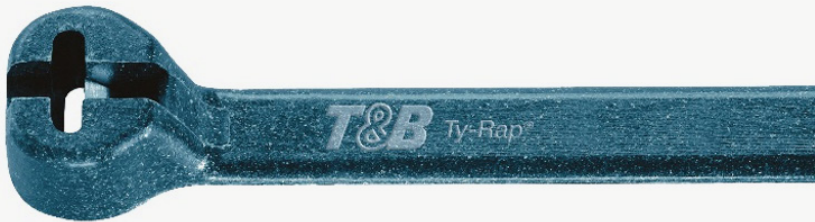


PRODUCT ENHANCEMENT

Ty-Rap®

Detectable polypropylene cable ties

Enhanced material for the next generation of detectable cable ties!



Ty-Rap® detectable polypropylene cable ties are now manufactured with an enhanced material that improves detectability — making them better than ever for use in food and beverage processing facilities.

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01 Ty-Rap
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02 Competition

The enhanced polypropylene material used to make Ty-Rap detectable cable ties offers these benefits:

- Change in geometry of metal in the material helps increase density, improving detectability
- Averages 1800 amperes per meter — more than double that of the old material at 800 amperes per meter

- Greatly reduces the risk of cut-off tails or other cable tie pieces that could end up in product remaining undetected

Note: New catalog numbers — now manufactured with the enhanced polypropylene material in EU.



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Ty-Rap detectable polypropylene cable ties with new material for greater detectability

Catalog no. / GID no.	Length (in mm)	Width (in mm)	Tensile strength (in Newton)
TY523MR-PDT: 7TCG009660R0107	93	2.3	50
TY525MR-PDT: 7TCG009660R0109	186	4.6	135
TY527MR-PDT: 7TCG009660R0108	345	6.9	267
TY528MR-PDT: 7TCG009660R0106	361	4.8	135

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