

PRODUCT HIGHLIGHTS

## Ty-Rap<sup>®</sup> detectable cable ties

In nylon (NDT) and polypropylene (PDT) materials.

Ty-Rap<sup>®</sup>

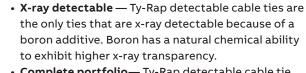




## Key differentiating features

• Metal detectable — Proprietary metal formula makes Ty-Rap nylon detectable ties up to 3x more detectable than competing ties. Industry-leading amperes per meter metal detection helps prevent even small pieces from going undetected. The new polypropylene formula is up to 6x more detectable than the original.





• **Complete portfolio**— Ty-Rap detectable cable tie accessories, including mounting bases, saddle mounts and eye-hole mounts, allow for an entirely detectable cable management system.



Ty-Rap detectable cable ties incorporate a unique, patented compound that can be detected by x-ray, metal detection and visual inspection equipment to help reduce the risk of contamination in food and beverage, pharmaceutical and other processing applications.

- UL Recognized Ty-Rap detectable cable ties have achieved UL 62275 recognition, having been tested through heat aging, temperature cycling, UV resistance (for nylon), cold temperature installation and cold impact.
- The Grip of Steel® stainless steel locking device and more — Ty-Rap detectable cable ties offer all the high-performance features of standard Ty-Rap cable ties. See ABB document 7TKK001580 for details.





## Applicable industries

Food and

beverage

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