



TY-RAP® is a quality cable tie with steel nose. The detectable feature makes this cable tie especially interesting for the food & beverage industry.







Product description

Application range

- Food and beverage industry, especially for production and processing equipment of milk and meat products
- · Applications with strong chemical influences
- Pharmaceutical production

Benefits

- Detectable cable ties with an unique compound that can be detected by X-Ray equipment, metal detectors and visual inspection equipment
- Minimize the risk of product contamination
- The colour blue facilitates visual detection
- Help achieve the HACCP EU-Directive
- Available as standard polyamide 6.6 or or in buoyant Polypropylene version for liquid-processing applications

TY-RAP® Detectable cable ties



Norm references / Approvals

Flammability class: UL 94 V-2/polyamide 6.6
Flammability class: UL 94 HB/polypropylene

Note

• Storage requirements: nylon (polyamide) is, by its nature, susceptible to external influences. Cable ties are mechanically moistened in order to ensure optimal use. As such, they must be stored in a cool, dry location and must not be exposed to direct sunlight. Cable ties are packed in plastic bags to retain moisture; these should remain closed until the cable ties are used.

Technical Data

Colour delivered Material

Temperature range

Blue
Polyamide 6.6 or polypropylene
Halogen-free and silicone-free
-40°C up to +85°C