

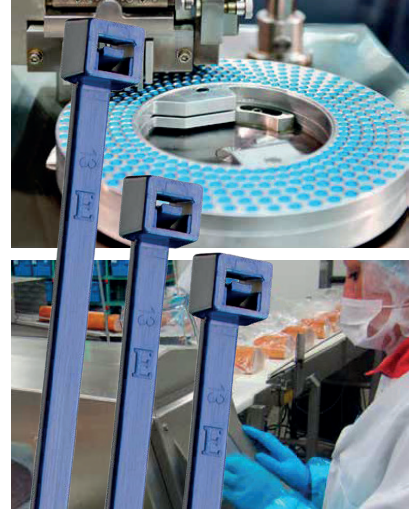
DETECTABLE CABLE TIES ELEMATIC

PRODUCT DESCRIPTION

Detectable cable ties for food and pharmaceutical industries.

FEATURES AND BENEFITS

- The inclusion of an iron oxide additive in the polyamide material enables cable ties or related small sections to be detected by the metal detectors or X-ray inspection systems.
- The blue colour allows an easy visual inspection and detection.
- Use of detectable cable ties in plants installation, machines cabling and maintenance allows the agro-food and pharmaceutical industries to comply with the Hazard Analysis Critical Control Points principles (HACCP). This preventive approach is implemented to identify and eliminate potential hazard and contaminations in the food production processes.



PRODUCT RANGE

Item Description	Width	Length	Diameter Bundle Max	Tensile Strength KG	Colour	Tensile Strength N	Quantity	Product Code
Detectable 4,5x290	4.5 mm	290 mm	78 mm	22.44 kg	Blue	220 N	100 pcs	5217DT
Detectable 2,5x98	2.5 mm	98 mm	21 mm	8.16 kg	Blue	80 N	100 pcs	5203CDT
Detectable 3,5x140	3.5 mm	140 mm	32 mm	13.26 kg	Blue	130 N	100 pcs	5209CDT
Detectable 3,5x200	3.5 mm	200 mm	50 mm	13.26 kg	Blue	130 N	100 pcs	5214CDT
Detectable 4,5x200	4.5 mm	200 mm	50 mm	22.44 kg	Blue	220 N	100 pcs	5215CDT
Detectable 4,5x360	4.5 mm	360 mm	100 mm	22.44 kg	Blue	220 N	100 pcs	5219DT
Detectable 7,5x365	7.5 mm	365 mm	100 mm	55.08 kg	Blue	540 N	100 pcs	5227DT

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.