

W05 - Barb Lock Metal Detectable Cable Ties

DATASHEET



Description

TriCab Cable Ties are designed for reliability and functionality. Constructed from Polyamide 6.6 with a stainless steel tooth, featuring smooth rounded edges for easy handling.

Available in Blue

Advantages

- Detectable by metal detectors.
- Blue Colour for easy detection
- RoHS Compliant.
- Good resistance to bases, oils, oil derivatives greases, and chloride solvents.
- Flammability: UL 94 - HB
- Anti-Corrosive

Materials

- Polyamide 6.6 & Stainless Steel

Operating Temperature

- -40°C to 85°C
- -40°F to 185°F

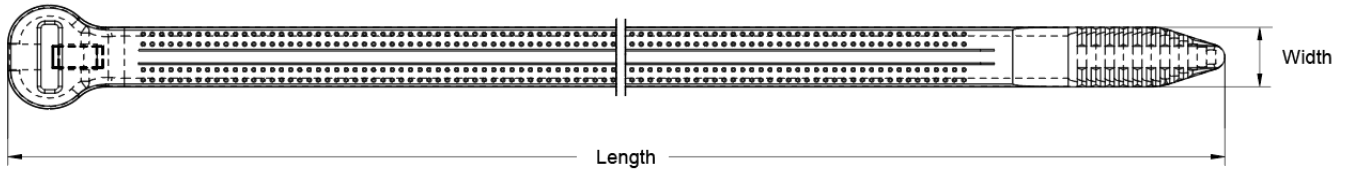
Standards

- UL 62275-21

Inspection and Testing

- Visual inspection
- Physical measurement
- Cable fitting test
- Loop Test to UL 62275-21

SPECIFICATION



Product Code	Width	Length	Min Bundle Ø	Max Bundle Ø	Tensile Strength	Ties
	(mm)	(mm)	(mm)	(mm)	(N)	(/bag)
W05-AMXX/3M100	3.0	100	3.0	20.5	80	100
W05-AMXX/3M160	3.0	160	3.0	39.8	80	100
W05-AMXX/3M200	3.0	200	3.0	52.5	80	100
W05-AMXX/3.7M140	3.7	140	3.5	33.0	180	100
W05-AMXX/3.7M200	3.7	200	3.5	52.5	180	100
W05-AMXX/3.7M300	3.7	300	3.5	84.0	180	100
W05-AMXX/3.7M370	3.7	370	3.5	106.0	180	100
W05-AMXX/4.8M200	4.8	200	3.5	49.5	222	100
W05-AMXX/4.8M250	4.8	250	3.5	65.0	222	100
W05-AMXX/4.8M300	4.8	300	3.5	81.0	222	100
W05-AMXX/4.8M370	4.8	370	3.5	103.5	222	100
W05-AMXX/7M220	7.0	220	8.5	57.2	540	100
W05-AMXX/7M300	7.0	300	8.5	82.8	540	100
W05-AMXX/7M370	7.0	370	8.5	103.5	540	100
W05-AMXX/7M460	7.0	460	8.5	130.5	540	100
W05-AMXX/7M620	7.0	620	8.5	181.5	540	100
W05-AMXX/7M760	7.0	760	8.5	226.0	540	100

**Tricab is not liable for any errors, omissions, etc., and reserves the right to modify the specifications at any time.*