
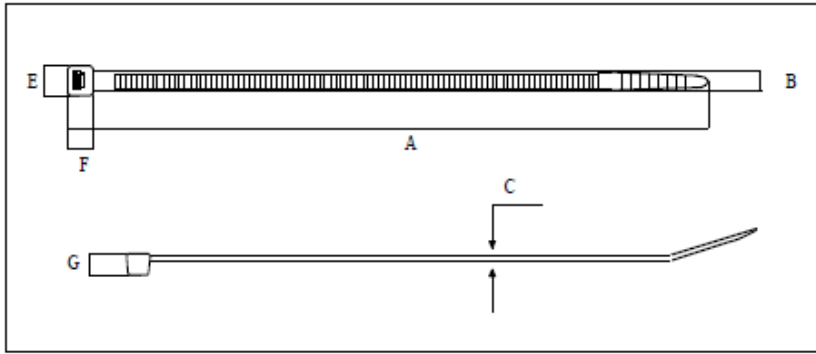


## 1. IDENTIFICATION PRODUCT

Product code	Product name	Product colour	Dimension [mm]					Tensile strength [N]
			A x B [mm]	C	E	F	G	
P1230	Detectable cable ties mounting base	2	27 x 27	-	-	-	-	-
P1231	Detectable cable ties	2	98 x 2.5	1	4.7	4.7	3.8	80
P1232	Detectable cable ties	2	140 x 3.6	1	6.1	6	4.1	130
P1233	Detectable cable ties	2	200 x 3.6	1.2	6.1	5.8	4	130
P1234	Detectable cable ties	2	200 x 4.8	1.4	7.8	7.3	5.4	220
PN234	Detectable cable ties with serial numbers	2	200 x 4.8	1.4	7.8	7.3	5.4	220
P1235	Detectable cable ties	2	290 x 4.5	1.4	7.8	7.1	5.3	220
P1236	Detectable cable ties	2	360 x 4.5	1.4	7.8	7.15	5.3	220
PN236	Detectable cable ties with serial numbers	2	360 x 4.5	1.4	7.8	7.15	5.3	220
P1237	Detectable cable ties	2	365 x 7.5	1.8	12.8	11.3	7.5	540

P1230	P1231 P1232 P1233 P1234 PN234 P1235 P1236 PN236 P1237
Detectable cable ties mounting base	Detectable cable ties
	

## 2. TECHNICAL FEATURES

- Material detectable cable ties mounting base:** Polyamide 6.6 natural additivated with iron oxide
  - For cable binders up to 5,5 mm wide
  - 100 pcs in the package
  - Self-adhesive base: 27 x 27 mm
- Material detectable cable ties :** Polyamide 6.6 natural additivated with iron oxide
  - Flammability of raw material :** UL 94 - HB
  - Humidity absorption:** 2,7% - 2,8% (23° C - 50% R.H.)
  - Installation temperature:** -5° C ÷ +60° C
  - Working temperature:** -40° C ÷ +85° C
  - Colour:** Blue
  - Advice::** Keep the bag closed after use

Type of solution	Resistance
Solvents, oils, greases, oil derivatives	Very good
Alkalis	Good
Acids	Limited
Phenols and chlorinated solvents	No

### 3. REGULATORY INFORMATION

EC Directives Raw material used to produce listed cable ties are compliant with EC Directives:

CR (EU) No 10/2011

2000/53/EC (ELV)

2002/95/EC (RoHS)

2002/96/EC (WEEE)

2003/11/EC

Products are tested following CEI EN 62275 and are in accordance to European directives L.V. 2014/35/UE.

### 4. STORAGE

Polyamide is naturally sensitive to environmental conditions. Bands made of polyamide are moisturized to an optimum level of performance and should be stored in a cool and dry area away from direct sunlight. Cable ties are packed in plastic bags and should remain closed until used.

### 5. DETECTABILITY

PROHACCP Company informs that our metal detectable products have magnetic characteristics and can be detected by standard metal detection systems. However due to settings of different metal detection systems, PROHACCP cannot guarantee that our products will be detected by your metal detectors. Therefore we cannot take responsibility for any non-detection of our products or their parts. Detectability of our products depends on metal detector settings, and type of food products produced (product composition, size, humidity etc). In order to make sure that our metal detectable products will be detected we strongly recommend that you test it on your metal detectors before you use it.



Kielce, January 23, 2025

Specified on behalf of PROHACCP Sp. z o.o.

*Edyta Kowalczyk*  
Quality Manager