Technical sheet

No. **11FA03A**

Issue **V01.0**

Product family:	Cable-ties - Metal detectable cable-ties
Item code:	BX1025, BX1536, BX2036, BX2048, BX3048, BX3848, BX3876
Description:	NYLON CABLE-TIES · DETECTABLE

Image

Specifications

MATERIAL:	polyamide (PA 6.6) + metal particles
COLOR:	blue
INSULATION SELF-EXTINGUISHING:	UL 94 V2
OPERATING TEMPERATURE:	from -40 °C to +85 °C
MINIMUM INSTALLATION TEMPERATURE:	-10 °C
CHEMICAL RESISTANCE:	good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.
ACCORDING TO STD.:	EN 62275:2015-02
CLASSIFICATION:	type 1 (EN)
ASSEMBLY:	open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BX1025	2,5	100	20,5	3	80	100/5000
BX1536	3,6	150	36	3,5	180	100/2500
BX2036	3,6	200	52,5	3,5	180	100/2000
BX2048	4,8	200	49,5	3,5	230	100/1500
BX3048	4,8	300	81	3,5	230	100/1000
BX3848	4,8	370	106,7	3,5	230	100/2500
BX3876	7,6	370	106,7	8,5	540	100/1000

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