



specialists in cable ties

Detectable cable ties DT 22

raw material

U62X

colour

Blue



www.unex.net

IN STOCK

22

U62X

Blue

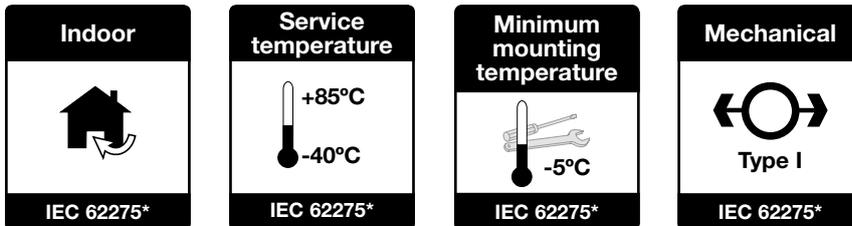
Cable ties 22
detectable DT

Detectable cable ties 22 DT

Unex presents the detectable cable ties for food processing, pharmaceutical and all industries exposed to pollution, in which detection devices are commonly used.

Installing Unex detectable cable ties helps to reduce the pollution risk of the final product and enables compliance with European Directive HACCP (Hazard Analysis Critical Control Points).

Tecnical characteristics



*The values indicated according to IEC 62275 have been tested under the equivalent standard EN 62275. BS EN 62275 is the UK implementation of EN 62275 and IEC 62275.

Minimum tensile strength

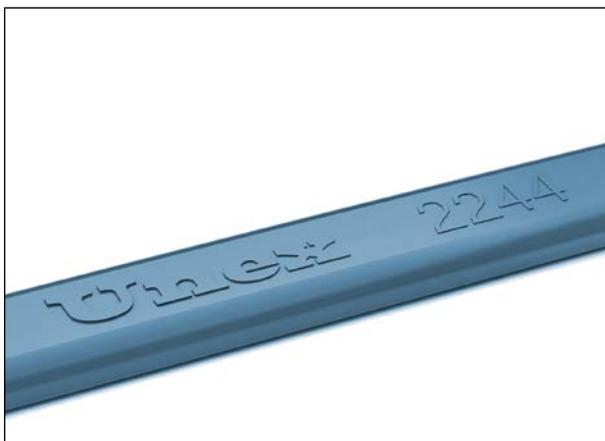
Cable tie Part no.	2221DT	2233DT	2244DT	2247DT	2273DT
Resistance in N (Kg)	80N (8.16 Kg)	130N (13.6 Kg)	220N (22.6 Kg)	220N (22.6 Kg)	530N (54.4 Kg)



Easy mounting and smooth threading



Highly resistant insulating locking mechanism



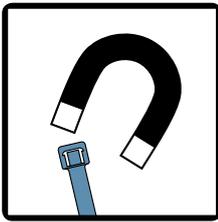
Own raw material specially designed to avoid breakage



Inside teeth which protects the cable jacket

Detection systems

Metal detectors

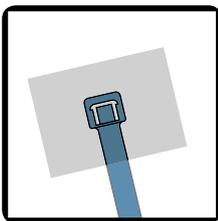


Unex Detectable cable ties 22 DT have been tested (*) by metal detectors. For the purpose of guidance, the smallest cable tie piece detected by metal detectors until 200 mm opening is:

Dry product	Humid product
7 mm	9 mm

(*) Testing conducted with products and inspection equipment by METTLER TOLEDO. A cable tie's detectability can be influenced by certain factors. It is recommended to carry out a detection test at several checkpoints.

X- rays devices



Unex Detectable cable ties 22 DT are also subject to be located by X-ray units.



Visual detection



The blue colour of Unex Detectable cable ties 22 DT allows easy visual detection along the whole process and reduces contamination risk.



Quality marks

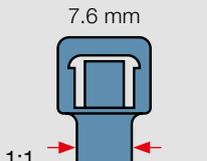
The quality of Unex solutions is guaranteed by the strict accomplishment of product and application standards, as well as by obtaining Quality Marks and Approvals.



22 **U62X**
Blue

Cable ties 22
detectable DT

Detectable cable ties 22 DT

 <p>2.5 mm 1:1</p>		<p>Cable ties sizes (width x height) 2.5x101 mm</p>
	<p>Detectable cable ties</p>	<p>2221DT</p>
 <p>3.6 mm 1:1</p>		<p>Cable ties sizes (width x height) 3.6x142 mm</p>
	<p>Detectable cable ties</p>	<p>2233DT</p>
 <p>4.8 mm 1:1</p>		<p>Cable ties sizes (width x height) 4.8x188 mm 4.8x287 mm</p>
	<p>Detectable cable ties</p>	<p>2244DT 2247DT</p>
 <p>7.6 mm 1:1</p>		<p>Cable ties sizes (width x height) 7.6x376 mm</p>
	<p>Detectable cable ties</p>	<p>2273DT</p>

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