

## CABLE TIES

### NYLON METAL TOOTH CABLE TIES

#### ELEMATIC BLACK UV TIE



- UV Stabilised cable tie in PA 6.6
- Double metal tooth in 316 stainless steel
- Operating Temperature: -40 to 85 Degrees Celsius
- Tensile strength: 18.36Kg, over 50% higher than single tooth ties
- 100 ties in a resealable bag

Part No.	Loop Tensile Strength (kg)	Bundle Diameter (mm)	Length (mm)	Width (mm)	Thickness (mm)	Colour	Unit	Qty
<b>CT100MT-BK-LD</b>	18	21	100	2.5	1	BLACK	PAK	100
<b>CT140MT-BK-LD</b>	25	35	140	3.5	1.15	BLACK	PAK	100
<b>CT290MT-BK-LD</b>	25	80	290	3.5	1.15	BLACK	PAK	100
<b>CT200MT-BK</b>	36	50	200	4.5	1.3	BLACK	PAK	100
<b>CT290MT-BK</b>	36	80	290	4.5	1.3	BLACK	PAK	100
<b>CT360MT-BK</b>	36	101	360	4.5	1.3	BLACK	PAK	100
<b>CT360MT-BK-HD</b>	79	101	360	7.5	1.5	BLACK	PAK	100

#### ELEMATIC NATURAL TIES



- Natural colour cable tie in PA 6.6
- Double metal tooth in 316 stainless steel
- Operating Temperature: -40 to 85 Degrees Celsius
- Tensile strength: 18.36Kg, over 50% higher than single tooth ties
- 100 ties in a resealable bag

Part No.	Loop Tensile Strength (kg)	Bundle Diameter (mm)	Length (mm)	Width (mm)	Thickness (mm)	Colour	Unit	Qty
<b>CT100MT-NT-LD</b>	18	21	100	2.5	1	NATURAL	PAK	100
<b>CT140MT-NT-LD</b>	25	35	140	3.5	1.15	NATURAL	PAK	100
<b>CT290MT-NT-LD</b>	25	80	290	3.5	1.15	NATURAL	PAK	100
<b>CT200MT-NT</b>	36	50	200	4.5	1.3	NATURAL	PAK	100
<b>CT290MT-NT</b>	36	80	290	4.5	1.3	NATURAL	PAK	100
<b>CT360MT-NT</b>	36	101	360	4.5	1.3	NATURAL	PAK	100
<b>CT360MT-NT-HD</b>	79	101	360	7.5	1.5	NATURAL	PAK	100