

Nylon Cable Ties – Black and Natural (UV Stabilised)

The cable ties are serrated and held in place by the resistance of the flexible tooth against the rack. The tail of the strap is pulled through the head to form a noose that can only be tightened. Used to fix and seal.

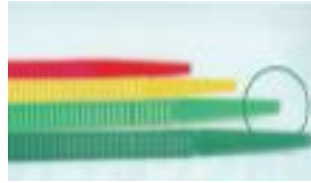
Material: Nylon 6.6 UV stabilised
Temperature Rating: -40°C to +85°C
Flammability Rating: UL 94: V2 self-extinguishing



Standard UV Stabilised Nylon Cable Ties					
Part Number	Length [mm]	Width [mm]	Maximum Diameter [mm]	Tensile Strength [kg/daN]	Colour
Black and Natural					
T/5303S	100mm	2.5mm	24mm	11	Black
T/5309S	140mm	3.5mm	36mm	20	Black
T/5315S	200mm	4.5mm	51mm	28	Black
T/5317S	300mm	4.5mm	82mm	28	Black
T/5319S	360mm	4.5mm	101mm	28	Black
T/5326S	280mm	7.5mm	76mm	65	Black
T/5327S	360mm	7.5mm	101mm	65	Black
T/5329S	450mm	7.5mm	130mm	65	Black
T/5337S	500mm	12.5mm	140mm	120	Black
T/5203S	100mm	2.5mm	24mm	11	Natural
T/5209S	140mm	3.5mm	36mm	20	Natural
T/5215S	200mm	4.5mm	100mm	51	Natural
T/5217S	300mm	4.5mm	82mm	82	Natural
T/5219S	360mm	4.5mm	101mm	101	Natural
T/5227S	360mm	7.5mm	101mm	101	Natural

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Maximum cable diameter



The tie tip is straight: this design has been chosen to increase the admissible cable diameter to the maximum value.

Minimum impact on secured materials



Rounded off edges avoid damage to cables.

Maximum efficiency



All racks reach the underside of the tie head to increase the minimum securing diameter.