

Bungees, bungee cord assemblies, tensioners

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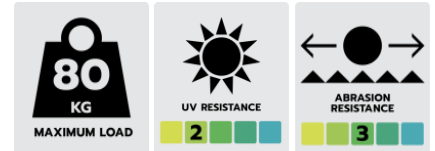
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Flat bungee with two double wire hooks



Features and benefits

- Double wire hooks for higher strength
- Flat shaped hook for easy fastening
- Rounded hook ends reduce the risk of damage
- Flat elastic bungee reduces slippage and secures your load
- A larger contact area lowers the risk of damage to fragile packing
- Colour-coded to identify the length

Technical specifications

- 22 mm wide Multiflex™ flat elastic tape
- Equivalent force as a 10mm diameter bungee cord
- Polypropylene U.V. resistant yarn
- Tested to support 800N (~80kgF) before breakage
- Carton format: **A** = max. 30 cartons per Euro pallet

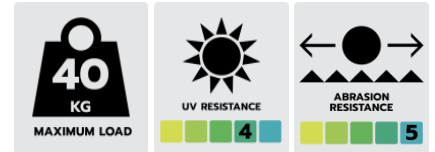
Stock range and packaging

Width	Length	Colour	Units/bag	Units/ctn	Reference
22 mm	60 cm	Black&yellow	10	300 /A	FT252260NO/ YE
22 mm	80 cm	Blue	10	250 /A	FT252280BL
22 mm	100 cm	Grey	10	200 /A	FT2522100GI
22 mm	150 cm	Red	10	150 /A	FT2522150RE

Length measured with hooks included



Bungee cords with two classic hooks



Features and benefits

- High tensile elastic cable ideal for heavy duty applications
- Extra-strong plastic-coated steel hooks
- Colour fast with good resistance to adverse weather conditions

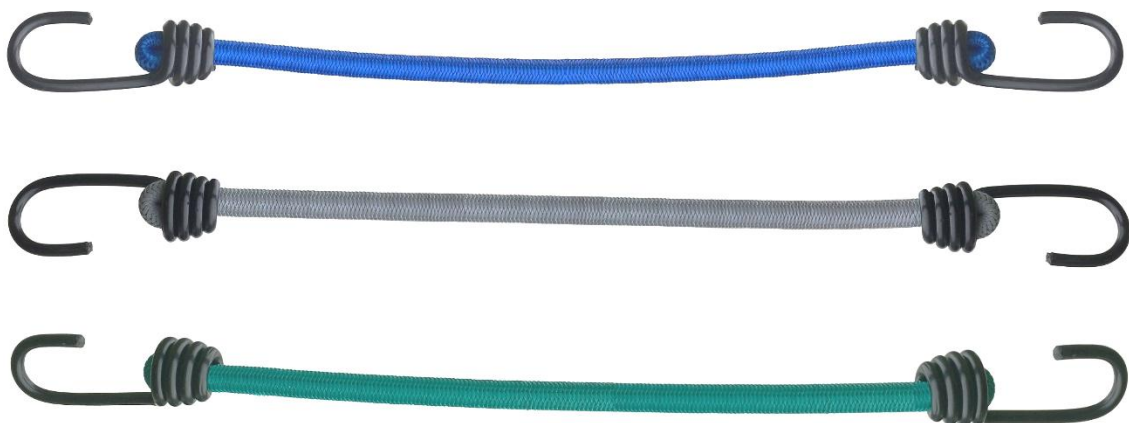
Technical specifications

- Polyethylene high wear and U.V. resistant yarn
- Available with 8 or 10mm diameter elastic cords
- Tested to support 400N (~40kgF) before breakage
- Carton format: **A** = max. 30 cartons per Euro pallet

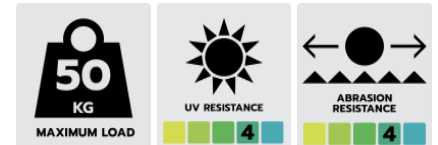
Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
8 mm	40 cm	Black	10	280 /A	W12840NO
8 mm	60 cm	Black	10	260 /A	W12860NO
8 mm	80 cm	Black	10	200 /A	W12880NO
8 mm	80 cm	Blue	10	200 /A	W12880BL
8 mm	100 cm	Black	10	200 /A	W128100NO
8 mm	100 cm	Grey	10	200 /A	W128100GI
10 mm	60 cm	Black	10	180 /A	W121060NO
10 mm	80 cm	Black	10	150 /A	W121080NO
10 mm	100 cm	Black	10	150 /A	W1210100NO
10 mm	120 cm	Black	10	120 /A	W1210120NO
10 mm	150 cm	Black	10	80 /A	W1210150NO

Length measured with hooks included



Bungee cords with two double wire reverse hooks



Features and benefits

- Double wire hooks for higher strength
- The reverse shape allows more space to anchor the hooks
- The rounded hook ends reduce the risk of damage
- High stretch shock cord for a wider range of applications
- Colour-coded to identify the length

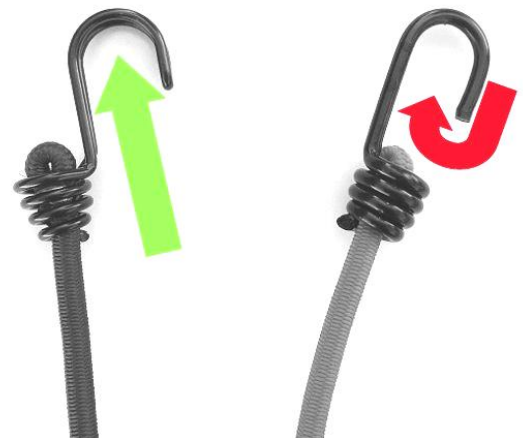
Technical specifications

- Solid rubber core 8 mm Monoflex™ bungee cord
- Polypropylene U.V. resistant yarn
- Tested to support 500N (~50kgF) before breakage
- Carton format: **A** = max. 30 cartons per Euro pallet

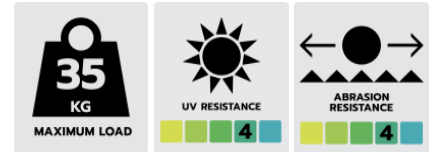
Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
8 mm	60 cm	Yellow	10	300 /A	W25860YE
8 mm	80 cm	Blue	10	250 /A	W25880BL
8 mm	100 cm	Grey	10	200 /A	W258100GI
8 mm	120 cm	Green	10	180 /A	W258120VE
8 mm	150 cm	Red	10	150 /A	W258150RE

Length measured with hooks included



Bungee cords with Easy loop fitting



Features and benefits

- Adjustable loop available in 2 lengths 60 and 100 cm
- Easy to clip in and out with "crocodile clip"
- Crocodile clip already fitted
- Tighten as required to ensure a non-slip load
- Attractive colour assortment ideal for retail
- Several lengths can be joined to reach the required size

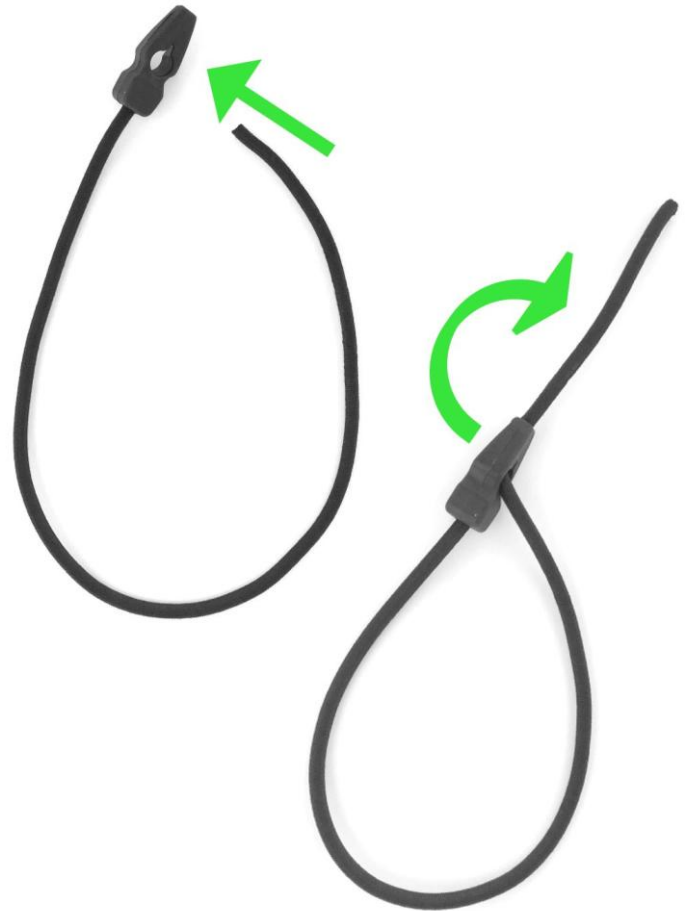
Technical specifications

- Solid rubber core Monoflex™ shock cord
- Polypropylene U.V. resistant yarn
- 6 mm hooks are tested to grip to 250N (~25kgF)
- 8 mm hooks are tested to grip to 350 N (~35kgF)
- Carton format: **C** = max. 36 cartons per Euro pallet

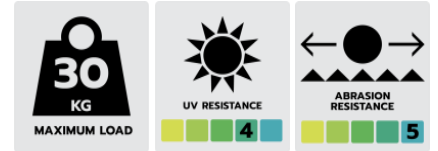
Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
6 mm	60 cm	Black	100	500 /C	W11660NO
8 mm	100 cm	Black	100	200 /C	W118100NO

Length measured with the clip included



Bungee loops with swivel ties



Features and benefits

- Easy in and out of the eyelet
- The swivel hook offers secure fixing
- Colourfast
- Range of colours to match your pool cover or banner

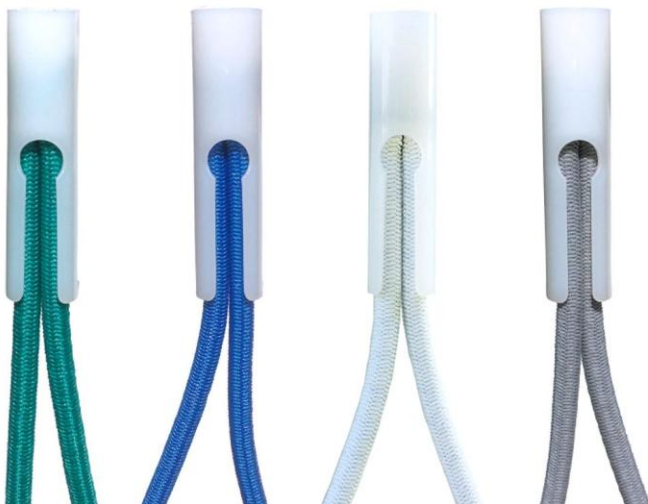
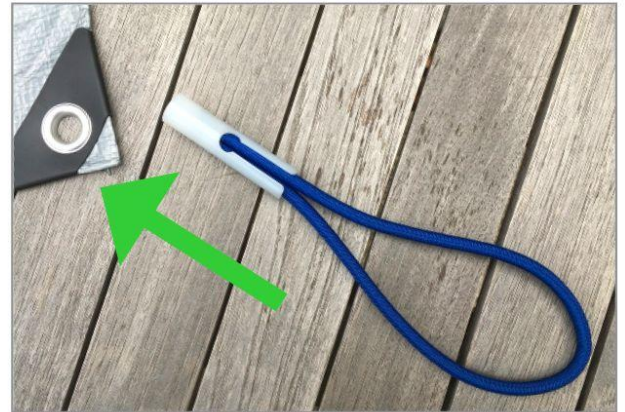
Technical specifications

- Solid rubber core 6 mm Monoflex™ elastic cord
- Polyethylene high wear and U.V. resistant yarn
- White polyamide swivel hook
- Tested to support 300N (~30kgF) before breakage
- Carton format: **A** = max. 30 cartons per Euro pallet

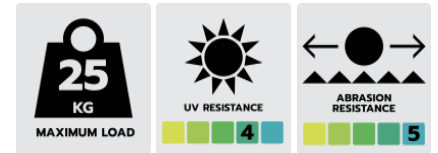
Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
6 mm	18 cm	White	50	1000 /A	W14618WI
6 mm	20 cm	Blue	50	1000 /A	W14620BL
6 mm	20 cm	Green	50	1000 /A	W14620VE
6 mm	20 cm	Grey	50	1000 /A	W14620GI
6 mm	40 cm	Blue	50	500 /A	W14640BL
6 mm	40 cm	Green	50	500 /A	W14640VE
6 mm	40 cm	Grey	50	500 /A	W14640GI

Length measured without T-bar included



Bungee loops with ball ties



Features and benefits

- Loops in elastic cord fitted with a plastic ball
- High tensile bungee cord
- Minimum variation in elasticity to ensure uniform tension
- Easy assembly and disassembly
- Fixing of tents or marquees to the structure
- Securing tarpaulin covers

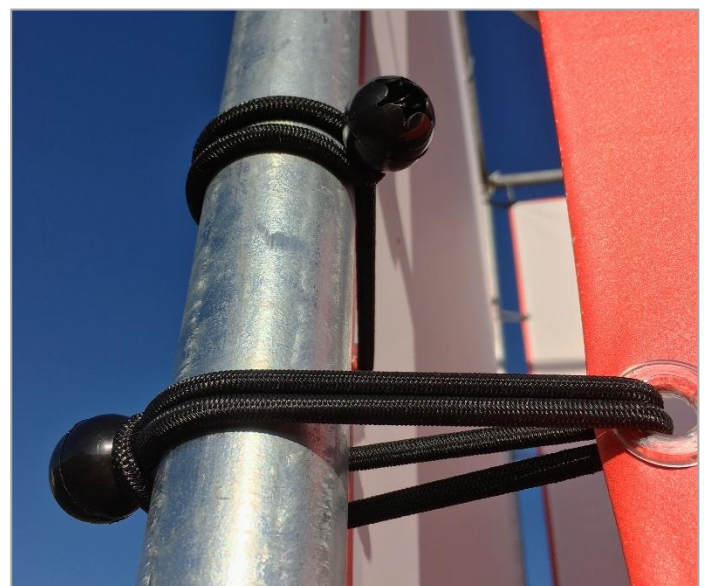
Technical specifications

- 6 mm Multiflex™ elastic cord
- Polyethylene high wear and U.V. resistant yarn
- Stainless steel staple
- Polypropylene ball
- Tested to support 250N (~25kgF)
- Carton format: **C** = max. 36 cartons per Euro pallet

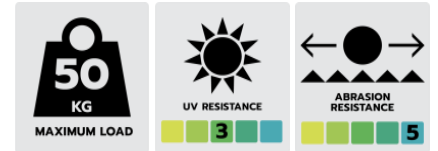
Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
6 mm	18 cm	Black	25	700 /C	W15618NO
6 mm	18 cm	White	25	700 /C	W15618WI
6 mm	25 cm	Black	25	500 /C	W15625NO
6 mm	25 cm	White	25	500 /C	W15625WI

Length measured with ball included



Bungee loops with mini hooks



Features and benefits

- Hooks fitted with a security lock
- The reduced size of the hook allows to minimize space between the frame and the banner
- Available with a white or black hook

Technical specifications

- 4 mm Multiflex™ elastic cord
- Polyethylene high wear and U.V. resistant yarn
- Stainless steel staple
- A cold resistant nylon hook with glass fibre reinforcement
- Tested to support 500N (~50kgF) before breakage
- Carton format: **C** = max. 36 cartons per Euro pallet

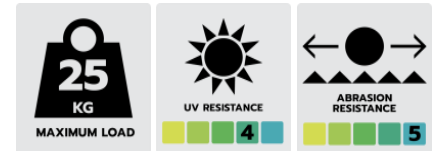
Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
4 mm	20 cm	Black	25	1000 /C	W18420NO
4 mm	20 cm	White	25	1000 /C	W18420WI
4 mm	25 cm	Black	25	1000 /C	W18425NO
4 mm	25 cm	White	25	1000 /C	W18425WI
4 mm	35 cm	Black	25	800 /C	W18435NO
4 mm	35 cm	White	25	800 /C	W18435WI
4 mm	50 cm	White	25	500 /C	W18450WI

Length measured with hook included



Bungee loops with classic hooks



Features and benefits

- Loops in elastic cord with a black plastic-coated steel hook
- High tensile shock cord
- Minimum variation in elasticity to ensure uniform tension
- Fixation of publicity banners to supporting frames

Technical specifications

- 6 or 8mm Ø rubber inner core
- Polyethylene high wear and U.V. resistant yarn
- Plastic-coated steel hooks
- Stainless steel staple
- Tested to support 250N (~25kgF)
- Carton format: **A** = max. 30 cartons per Euro pallet

Stock range and packaging

Dia.	Length	Colour	Units/bag	Units/carton	Reference
6 mm	13 cm	Black	25	800 /A	W13613NO
6 mm	18 cm	Black	25	700 /A	W13618NO
6 mm	20 cm	Black	25	650 /A	W13620NO
6 mm	23 cm	Black	25	500 /A	W13623NO
6 mm	25 cm	Black	25	500 /A	W13625NO
6 mm	18 cm	White	25	700 /A	W13618WI
6 mm	25 cm	White	25	500 /A	W13625WI
6 mm	45 cm	White	25	500 /A	W13645WI
6 mm	60 cm	White	25	500 /A	W13660WI
8 mm	25 cm	Black	25	250 /A	W13825NO

Length measured with hook included



The pictogram legend



This pictogram indicates the **maximum force** that the product will support before showing signs of degradation.

Each production batch is controlled in our laboratory.

The recommended range of use of our products is between 25 and 75% elongation.

This represents 1/4 to 3/4 in addition to the initial length of the elastic, which provides a large safety margin before reaching maximum strength



UV resistance represents the capacity of the product to resist attack from sunlight.

Level 1 is a low resistance to UV. The product will show signs of ageing after 1 to 3 seasons outdoors.

Level 5 is a very high resistance to UV. The expected lifetime is up to several years depending on exposure.

Elongation above our recommended stretch will reduce the product's resistance to sunlight.

Our products are tested under accelerated ageing to the ASTM standards.



Abrasion resistance is the ability of the product to withstand wear.

Level 1 has a poor abrasion resistance. Only a few cycles could damage the product's surface.

Level 5 has a very high abrasion resistance. Over 4000 cycles are possible before the first signs of damage.

ISO 12947-2 Wear and abrasion tester.



Ease of use of a product is when it offers comfort, flexibility, smooth handling and clean cut.

Level 1: When the product requires more attention and manipulation efforts.

Level 5: Knots are solid and easy to twist, fold and cut.



Pulling force is the amount of effort required to stretch the elastic.

Level 1: The product will stretch with a minimum of effort.

Level 5: The highest modulus of elasticity from our range - maximum resistance to elongation.

Performance results are based on our internal tension testing equipment.



Strength at break is measured at the failure point of the product.

Level 1: The force required to break is the lowest.

Level 5: The ultimate tensile strength.

Based on our internal tension testing equipment.

You have looked at our range but you have not found the product you were looking for?

Whilst we try to keep in stock a large enough range to suit most needs, we also manufacture especially to answer your specific requirements as to physical properties, colour, packaging or dimensions. To respond most precisely to your requests, we have laboratory equipment that will allow us to analyse your samples with accuracy.

Company details

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