



Fall Protection



# 3M™ Protecta® Shock Absorbing Lanyards - 140 kg Capacity.

When you work at heights you need to have the confidence to know your equipment won't let you down.

That's why 3M™ Protecta® Shock Absorbing Lanyards are rigorously tested and use only the most innovative and dependable shock-absorbing technology. From scaffolding, pylons and roofs to steel frames and telecom towers, they help provide you with protection against falls. Our new range is strong, lightweight and, with a fall arrest capacity up to 140 kg in weight, helps you get the job done safely.

## Designed for higher capacity.

Employers often purchase standard fall protection harnesses and lanyards for convenience, simplicity and cost effectiveness.

But when workers come in a variety of heights and weights, the 100 kg test mass used to test and validate fall protection equipment may not always be sufficient. A worker who's taller and heavier than average,

for example, who's also wearing protective clothing and carrying essential equipment may easily weigh more than 100 kg.

And that's why 3M™ have introduced their new series Protecta® Shock Absorbing Lanyard with a 140 kg capacity. They come in a range of lengths and a choice of connection types and number of legs to suit your needs.

# 3M™ Protecta® Shock Absorbing Lanyards - 140 kg Capacity.

CE certified to EN355 standard

**Elasticated webbing\*** reduces lanyard length when not under tension

Helps reduce the risk of trip and snagging hazards.

**140 kg max. rated weight capacity**

Increased weight capacity allows for greater range of users.

**Small, compact shock absorber pack**

Less bulk for you to carry.

**Fully covered labels**

Long-term identification and inspection.

**Steel scaffold hook with self-locking gate**

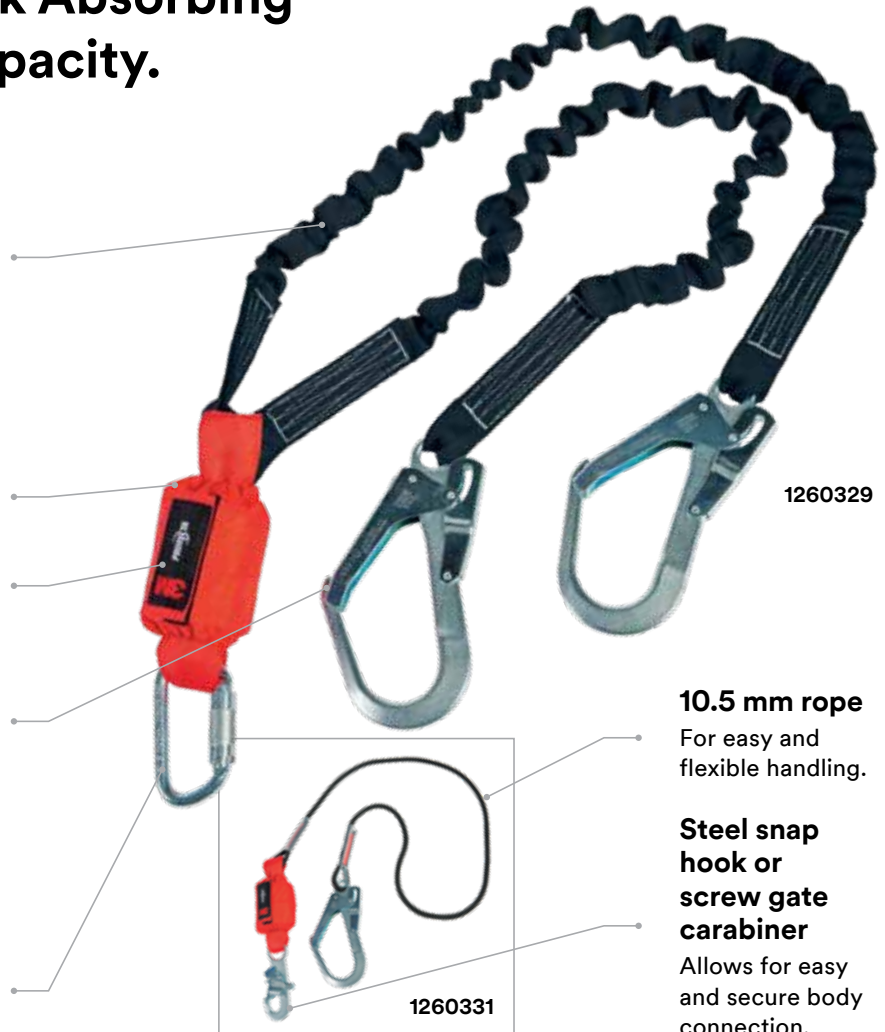
50 mm opening allows you to climb structures with the security of a self-locking gate. (Other connect options available - see table below).

**Lightweight**

Helps reduce the carry weight of your equipment.

**Steel twist-lock carabiner**

Easy, secure body connection. (Other connect options available - see table below)



1260329

**10.5 mm rope**  
For easy and flexible handling.

**Steel snap hook or screw gate carabiner**  
Allows for easy and secure body connection.

	Material	No. Legs	Harness Connector	Anchorage Connector	Length	Net Weight
1260327	Elastic webbing	Twin	Self-locking twist-lock carabiner, 18 mm opening, 25 kN breaking strength	Self-locking scaffold hook, 50 mm opening, 23 kN breaking strength	2 m	1.4 kg
1260328	Elastic webbing	Single			2 m	1.1 kg
1260329	Elastic webbing	Twin			1.5 m	1.2 kg
1260330	Elastic webbing	Single			1.5 m	1.0 kg
1260331	Rope	Single	Self-locking snap hook, 19 mm opening, 22 kN breaking strength	Screw gate carabiner, 17 mm opening, 25 kN breaking strength	2 m	0.8 kg
1260332	Rope	Twin	Screw gate carabiner, 17 mm opening, 25 kN breaking strength		1.8 m	1.4 kg
1260333	Rope	Twin	Self-locking snap hook, 19 mm opening, 22 kN breaking strength		1.8 m	1.4 kg
1260334	Rope	Single	Screw gate carabiner, 17 mm opening, 25 kN breaking strength	Screw gate carabiner, 17 mm opening, 25 kN breaking strength	Adjustable 1.3 to 2 m	0.8 kg

**3M Fall Protection**

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