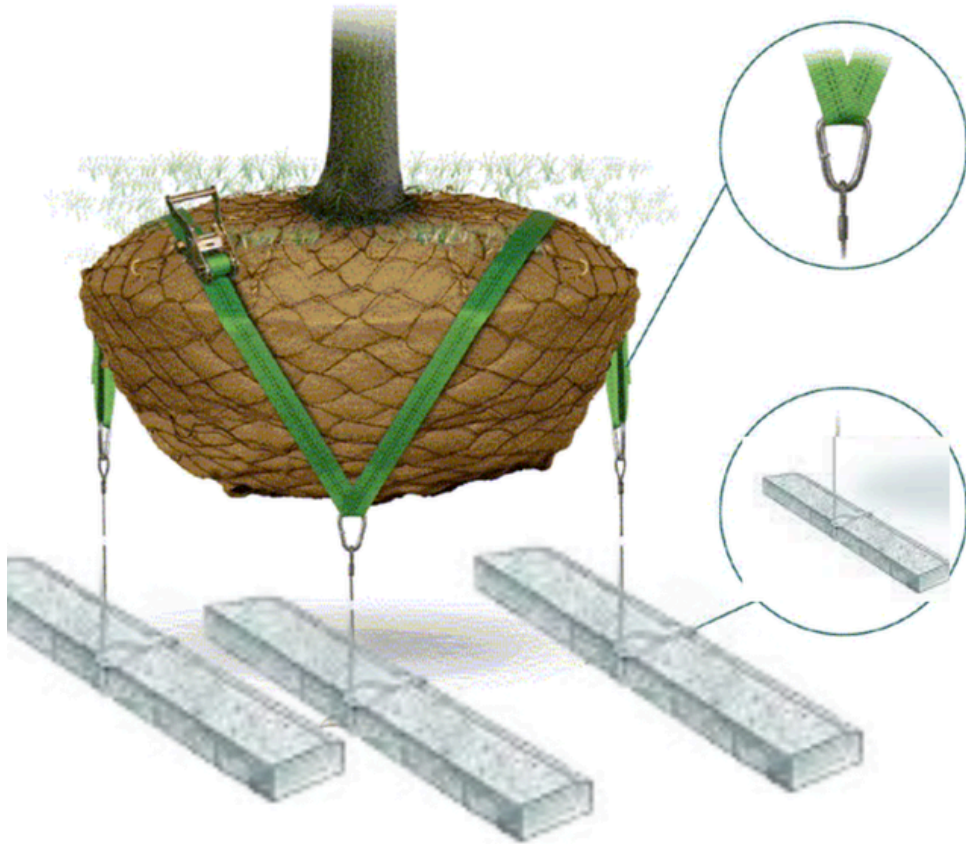


DEADMAN ROOTBALL ANCHOR SYSTEM

Product Guide



Available Sizes:

- 68DMKS
- 88DMKS

The system comprises of:

- 3x Galvanised steel cables apx 1m long with eyelets at either end
- 1x ratchet tensioned strap

LANDSCAPE DEPOT

DEADMAN ROOTBALL ANCHOR SYSTEM

Product Guide



Deadman Anchor Kits / 68 DMK®

Technical specifications

Circumference	Height	Packaging	Weight of kit
20/25 cm	Until 450 cm	1 unity	0,743 kg

Kit composition

Shackles

Quantity	Model
3	WML111

Cables

Quantity	Diameter	Composition	Construction	MBL ¹	MWL ²	Length	Ends	Anchoring ring
3	3 mm	Galvanised	7 wires 7 cables	720 kg 7,06 kN	360 kg 3,53 kN	1,75 m	Loop, reinforced galva thimble	25 mm, shaft aluminium

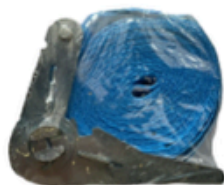
⁽¹⁾MBL : maximum breaking load
⁽²⁾MWL : maximum work load. The MWL is calculated by applying the safety coefficient to the MBL.

Strap

Quantity	Polyester strap	Colour	MBL ¹	MWL ²	Length
1	25 mm	Blue	1200 kg 11,77kN	600 kg 6,87 kN	4,50 m



WML111 Shackle



Polyester strap 4,50 m

Deadman Anchor Kits / 88 DMK®

Technical specifications

Circumference	Height	Packaging	Weight of kit
40/45 cm	Until 750 cm	1 unity	1,495 kg

Kit composition

Shackles

Quantity	Model
3	WML111

Cables

Quantity	Diameter	Composition	Construction	MBL ¹	MWL ²	Length	Ends	Anchoring ring
3	3 mm	Galvanised	7 wires 7 cables	3120 kg 30,61 kN	1560 kg 15,30 kN	1,75 m	Loop, reinforced galva thimble	35 mm, shaft aluminium

⁽¹⁾MBL : maximum breaking load
⁽²⁾MWL : maximum work load. The MWL is calculated by applying the safety coefficient to the MBL.

Strap

Quantity	Polyester strap	Color	MBL ¹	MWL ²	Length	MBL ratchet tension
1	35 mm	Red	3400 kg 33,35 kN	1700 kg 16,68 kN	6,50 m	2000 kg 19,62 kN



WML111 Shackle



Polyester strap 6,50 m