



Miller Falcon Fall Arrestor Range

Product description

Nearly indestructible high-impact nylon housing withstands harsh applications. Rugged composite fall arrestors with smooth, rounded edges for durability.

FEATURES

- Corrosion-resistant stainless steel and aluminium components extend service life.
- Lightest composite unit on the market.
- Side payout design reduces wear and drag.
- Smooth, quiet operation with engineered retraction tension.
- Ergonomic molded handle on 15m and 20m units.
- Dual swivels prevent twisting.
- Load indicator shows when removal from service is required.
- No annual factory recertification required.
- Return to manufacturer after five years, then annually.

APPLICATIONS

- Construction
- Maintenance
- Elevated Work Platforms
- Warehousing
- Steel Erection
- Concrete Construction

ORDERING DETAILS

PART NO.	DESCRIPTION	LENGTH	MATERIAL	MIN QTY	CAT	PACKAGE DIMENSIONS	WEIGHT	BARCODE
1011728	Falcon	6m	Galvanised Cable	1	A	420 x 260 x 130	4kg	9333633007957
1011742	Falcon	10m	Galvanised Cable	1	A	420 x 260 x 130	4.8kg	9333633007971
1011746	Falcon	15m	Galvanised Cable	1	A	420 x 260 x 130	6.7kg	9333633007995
1011750	Falcon	20m	Galvanised cable	1	A	420 x 260 x 130	7.7kg	9333633008015
1028680	Falcon	6m	Stainless steel cable	1	A	420 x 260 x 130	4kg	3660681034311
1028681	Falcon	10m	Stainless steel cable	1	A	420 x 260 x 130	4.8kg	3660681031655
1028682	Falcon	15m	Stainless steel cable	1	A	420 x 260 x 130	6.7kg	3660681044259
1028683	Falcon	20m	Stainless steel cable	1	A	420 x 260 x 130	7.7kg	3660681044242
1016794	Falcon	6m	Webbing with aluminium scaffold hook and 18mm screw-gate karabiner	1	A	270 x 190 x 130	1.98kg	3660681041302
1016796	Falcon	6m	Webbing with aluminium screw-gate karabiner and 22mm snap hook	1	A	270 x 190 x 130	1.58kg	3660681041326

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TECHNICAL DETAILS

Housing:	High-impact nylon
Fasteners & Top Swivel:	Stainless steel
Ferrules:	Aluminium or copper
Cable:	Galvanized or stainless steel
Snaphook:	Drop forged steel
Brake Pawls:	Bronze
Drum:	Aluminium
Frame Plates:	Aluminium or stainless steel
Power Spring & Main-shaft:	Stainless steel
Max Working Load:	136 kg
Ultimate Tensile Strength:	16.01 kN
Free Fall Distance:	Max 609.6 mm
Deceleration Distance:	Max 1.06 m
Arresting Force:	Approx. 4 kN

STANDARDS

Fully compliant with AS/NZS 1891.3 Type 2 fall arrest device.

Australia and New Zealand

For More Information

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