

SpanSet Australia Ltd

150 Old Bathurst Road
Emu Plains
NSW 2750
Australia

Telephone

+61 2 4735 3955

Fax

+61 2 4735 3630

E-mail

sales@spanset.com.au

Internet

www.spanset.com.au

Rope Grabs



The P571/8 and P571/10 are guided type fall arresters for use with galvanised steel wire rope and requires no manual adjustment while in use. The length of lanyard used between the fall arrester and harness including 2 karabiners and shock absorber should be 46cms.

FP571/8 Rope Grab

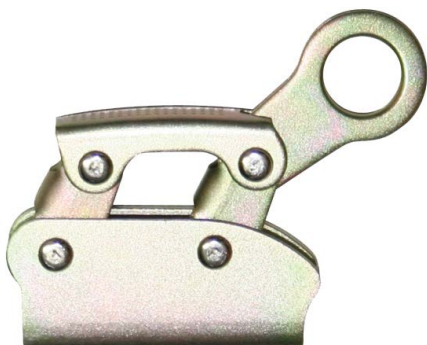
FP571/8	FP571/8
Type	Type 1 Automatic
Application	Vertical
Rope Diameter	8mm
Rope Type	Wire
Maximum Static Strength	15kN for 3 minutes
Maximum Arrest Load	5.8kN
Weight	474g
Number of Workers	1
Lifespan	5 years with inspection
Construction	Stainless Steel



The FP561 is a simple to use fall arrester that has a smooth sliding action which allows hands free operation. With a park feature, this rope grab is designed for dorsal or sternal D-ring attachment with a full body harness.

FP561 Rope Grab

FP561	FP561
Type	Type 1 Automatic
Application	Vertical
Rope Diameter	16mm
Rope Type	Nylon 3 Strand
Maximum Capacity	140kg
Maximum Arrest Load	8kN
Number of Workers	1
Weight	0.77g
Dimensions	100 x 60 x 130mm
Ring Opening/Ring Thickness	30mm/4.6mm
Construction	Plated Steel



RF1 Rope Grab

RF1	RF1
Type	Type 1 Manual
Application	Horizontal
Rope Diameter	12mm
Rope Type	Nylon Kermantle
Maximum Capacity	-
Maximum Arrest Load	15kN
Weight	365g
Dimensions	115 x 85mm

Training Courses

Height Safety

Working Safely at Height
Working Safely at Heights Refresher
Height Safety Supervisor*
Height Safety Manager*

Rescue

Rescue Systems Operator*
Vertical Rescue*
Tower and Pole Rescue*
Wind Access Rescue Technician*
EWP Emergency Escape
Gotcha Rescue

Confined Space

Confined Space*
Confined Space - Refresher*
Breathing Apparatus*
Confined Space Non-Entry Rescue*

Inspection

Competent Person Practical
Inspection and Record Keeping*



SpanSet Accreditations

ISO 9001:2015 Certified Quality Management System

ISO 14001:2015 Certified Environment Management System

OHSAS 18001:2007 Certified Occupational Health and Safety Management Systems

Australian/New Zealand Standard 4801:2001 certified Occupational Health and Safety Management Systems

Accredited for compliance with ISO/IEC 17025 - Testing

ASQA Registered Training Organisation certified to ISO 9001:2008

Certified manufacturer to AS/NZS 1891.1
"Industrial Fall Arrest Systems and Devices"

Certified manufacturer to AS/NZS 1353.1
"Flat Synthetic Webbing Slings"

Certified manufacturer to AS/NZS 4497
"Round Slings—Synthetic Fibre"

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