

Hotworks Double Lanyard -Double Action hook with Double Action Scaffold hooks

SPECIFICATION FOR 916142







Parking D-Ring: made of forged alloy steel, MBS 23kN, with golden yellow galvanised finish. ANSI Z359.12-2009 Used to park unused lanyard legs



Integral energy shock absorber:: made of 44mm wide webbing and is shrink wrapped. it reduces the impact of a fall to less than 6kN.



Shock Absorber Protective Cover: made of flame retardant fabric, the protective cover prevents the shock absorber from being damaged by heat, flames or sparks.

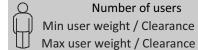


Double Action Scaffold Hook: made of forged alloy steel, MBS 23kN, Gate opening 60mm, with golden yellow galvanised finish. ANSI Z359.12-2009 - 16kN gate

916142 REF.

AS/NZS

AS 1891.5:2020



X 1 60 kg's Minimum Fall Clearance 5.3 m 6.3 m 140 kg's | Minimum Fall Clearance

LG

Length 2m

MAT.

₩:44 mm ± 1mm Para-Aramid / Nomex

R (kN) / TOF (kN) / PDF (kN)

12 kN $/ \ge 2kN / \le 6kN$



√44 mm ± 1mm Polyester



PN 145 - ANSI Z359.12-2009



2 x PN 140 - ANSI Z359.12-2009



DR 008 - ANSI Z359.12-2009



2.625 KG



R (kN)

TOF (kN)

PDF

Width and Material of the energy absorber

Static strength

(Static load applied to fully deployed lanyard)

Tear out Force

(Force required to activate shock pack)

Peak deceleration Force

(Maximum force applied to user during shock pack functioning)











Harness connector / Anchor connector / Parking D-Ring