



STAINLESS STEEL ROPE GRAB WITH SHOCK ABSORBER, KARABINER AND WIRE SLING AFF6000 AFF7000 & AFF7000A

Features

- Stainless Steel Rope Grab AFG801002 with shock absorber permanently linked with a steel Karabiner AFC601100 via a PVC coated SS wire.
- Allows the user to climbing up or down and locks when a fall occurs on the wire anchorage line, whilst reducing the impact on the user.
- Automatic locking system
- Simple opening and closing system.
- Suitable to be used on 8mm 7x19 (5/16") Stainless Steel Wire Rope.

How To Use

Refer to User Instruction Manual





Metal Components

Rope Grab : 316 Stainless Steel: Polished

Minimum Breaking Strength : 15 kN (3372 lbs)

Karabiner & Screw Link : Alloy Steel: Galvanized with Golden

Yellow/Silver Passivation

Minimum Breaking Strength : 23 kN (5000 lbs)

Shock Absorber : Polyester Webbing



Weight

 $0.818 \text{ kgs} \pm 0.010 \text{ kgs}$

Relevant Standards

Conforms to EN 353-2:2002 / EN 353-1-2014 + A1:2017 & ANSI Z 359.1-2007

