

IRSQ FIGURE OF 8


AFX208001

Aluminium Alloy Descender for Rappelling, Belaying, Rock Climbing and Rescue.

Features

- Uses the friction between the rope and the Descender device to slow down the descent or brake.
- The Big hole is the main load-bearing, the small hole is the connector between rope and harness.
- Used for rappel system, also suitable for fire rescue, working aloft.
- It is intended to be used as a component of a rope descent system.

How To Use

Refer to User Instruction Manual 

Metal Components

Material	:	High strength Aluminium Alloy (Heat treated)
Finish	:	Colored Anodized.
Minimum Strength Breaking	:	50 kN

Size of Eye

Inner dia. Big-52 mm(2"), Small dia.-26 mm(1").

Rope dia. recommended

8mm ≤ Ø ≤ 11mm

Weight

136kg ± 10gm

System Strength

Max. 136kg. (300 lbs)

Relevant Standards

Conforms to: EN 15151-2:2012 type 2

