



G-Stop Fall Arrester

The G-Stop is a retractable type fall arrester fitted with 5mm diameter steel cable. It is manufactured from precision machined components. Internal components are made of bronze, stainless steel and aluminium to ensure reliability in the harshest of environments; including offshore and mining applications. It offers full protection and complete mobility to the user in areas where there is a danger of falling. Should a fall occur, cable is pulled out of the block at an accelerating rate. When a cable speed of approximately 1.5 m/sec is reached, the braking mechanism is activated arresting the fall quickly and smoothly, exerting minimal forces on the body. When the load is released the cable retracts into the block. Use mounted vertically above the user or in roofing and horizontal applications in conjunction with a suitable anchorage.



FEATURES

- New durable aluminum housing.
- Proven fall arrest mechanism.
- Improved wear resistance, durability and rope life.
- Steel Cable length: 7 & 14.
- Stopping distance: between 0.6 & 1.0 m.
- Unit weight: 9 kg (approx.)

Specialists in Safety: Fall Protection & Rescue

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