

TECHNICAL DATA SHEET

FS931

FS931 SERIES FALL ARREST BLOCKS

The **FALL SAFE® FS931 - FS931 SERIES FALL ARREST BLOCKS** is a lightweight, durable and compact fall arrest block. It has two aluminium alloy connectors and an energy absorber integrated. The retractable system is composed by a 25 mm dyneema webbing inserted in a plastic housing. There are 3 connectors combinations.







| EAN CODE | COMBINATION | LENGTH (M) | ~WEIGHT (KG) | |
|---------------|-------------|------------|--------------|--|
| 5605423801118 | ВС | 3,0 | 2,516 | |
| 5605423801132 | TB | 3,0 | 2,446 | |
| 5605423801125 | TC | 3,0 | 1,895 | |

STANDARDS (E N360:2002

APPLICATIONS

Construction | Access platforms | Telecom towers | Riggers











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FS931 SERIES FALL ARREST BLOCKS

FEATURES FS931-BC FS931-TB FS931-TC FS823 CONNECTOR FS823 CONNECTOR FS821 HOOK ALUMINIUM ALUMINIUM ALUMINIUM HOUSING HOUSING ES802QL MAILLON ZINC PLATED STEEL **ENERGY ABSORBER** IN SILICON BAG ENERGY ABSORBER IN SILICON BAG HOUSING FS33562 HOOK ALUMINIUM ENERGY ABSORBER IN SILICON BAG FS821 HOOK FS33562 HOOK ALUMINIUM

| PHYSICAL PROPERTIES | | |
|------------------------|--|--|
| Metal parts | Aluminium | |
| Housing | Impact resistant glass filled nylon | |
| Chassis | Stainless and carbon steel | |
| Webbing | Dyneema® abrasion resistant webbing | |
| OTHER INFORMATION | | |
| Device lifespan | 10 years | |
| User weight | <140 Kg (1 person use) | |
| Inspection requirement | Yearly | |
| Traceability | Serial Number/ RFID/ QR Code | |
| Manual Instructions | www.fallsafe-online.com +351 252 480 060 | |