

TECHNICAL DATA SHEET

FS233

TUFF HARNESS

The FALL SAFE® FS233 - TUFF HARNESS, was designed for extreme environments, for heavy jobs such as oil field work, offshore, roofing, painting and food industry. It's easy to clean after work because the webbing is protected by layer of PES Biothane®. Sit support strap stays low and comfortable, takes up forces during the fall.



| EAN CODE | SIZE | WEIGHT (KG) | APPLICATIONS |
|---------------|------|-------------|---|
| 5605423571271 | S/M | 1,471 | Access platforms Construction Offshore Roof works Scaffolding |
| 5605423571264 | L/XL | 1,476 | |
| 5605423571288 | XXL | 1,481 | |
| | | | |

Intensive use

INTENSITY OF USE





 ϵ EN361:2002

STANDARDS



TECHNICAL DATA SHEET

FS233 TUFF HARNESS

FEATURES



| PHYSICAL PROPERTIES | | |
|------------------------|---|--|
| Metal parts | Buckles in steel, D-ring in aluminium | |
| Webbing | POLYESTER/BIOTHANE® resistant webbing | |
| D-rings | Dorsal D-ring Chest D-ring for fall arrest | |
| Padding | No padding | |
| Adjustment points | 3 points | |
| Fall arrest indicators | Yes | |
| OTHER INFORMATION | | |
| Device lifespan | 10 years | |
| Max. Load | <140 KG | |
| Inspection requirement | Yearly | |
| Traceability | Serial Number/ RFID/ QR Code | |
| Manual Instructions | www.fallsafe-online.com +351 252 480 060 | |