

TECHNICAL DATA SHEET

FABX2 LE

TDS155



FABX2 LE Technical Data Sheet

Checkmate FABX2 LE

The FABX2 LE offers all the same benefits as the standard FABX2, light weight handling, excellent servcability and exceptional performance with the addition of a leading edge rating of 0.5mm or higher.

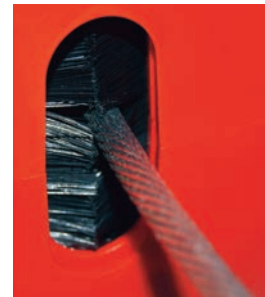


Independent Brake Pawls

The two Pawls work independently of one another, this ensures a "fail safe" capability if one should stop working.

Load Bearing Steel Chassis

The chassis comprises of two hot rolled steel Hangers which give the block it's unique strength.



BCS-Brush Cleaning System

The entry aperture has two opposing brushes which helps to minimise the take up of debris into the block.



Carry Handle Attachments

Optional shoulder harness and carrying handle are available which can be easily fitted to your block.



Tactile Hand Grip

The red hand grip on FABXLE blocks allows the user to easily identify the block as a leading edge device.



Leading Edge

After extensive research and development the FABX2 LE has a horizontal edge rating radius of 0.5mm or above.



Sealed Brake Module

The Brake Module is sealed by the use of "O" rings which stops water & dust ingress affecting the brakes efficiency.



Fall Indicating Hook

The ANSI gate rated swivel hook includes a fall indicator, which clearly shows if the device has been subjected to a shock load.

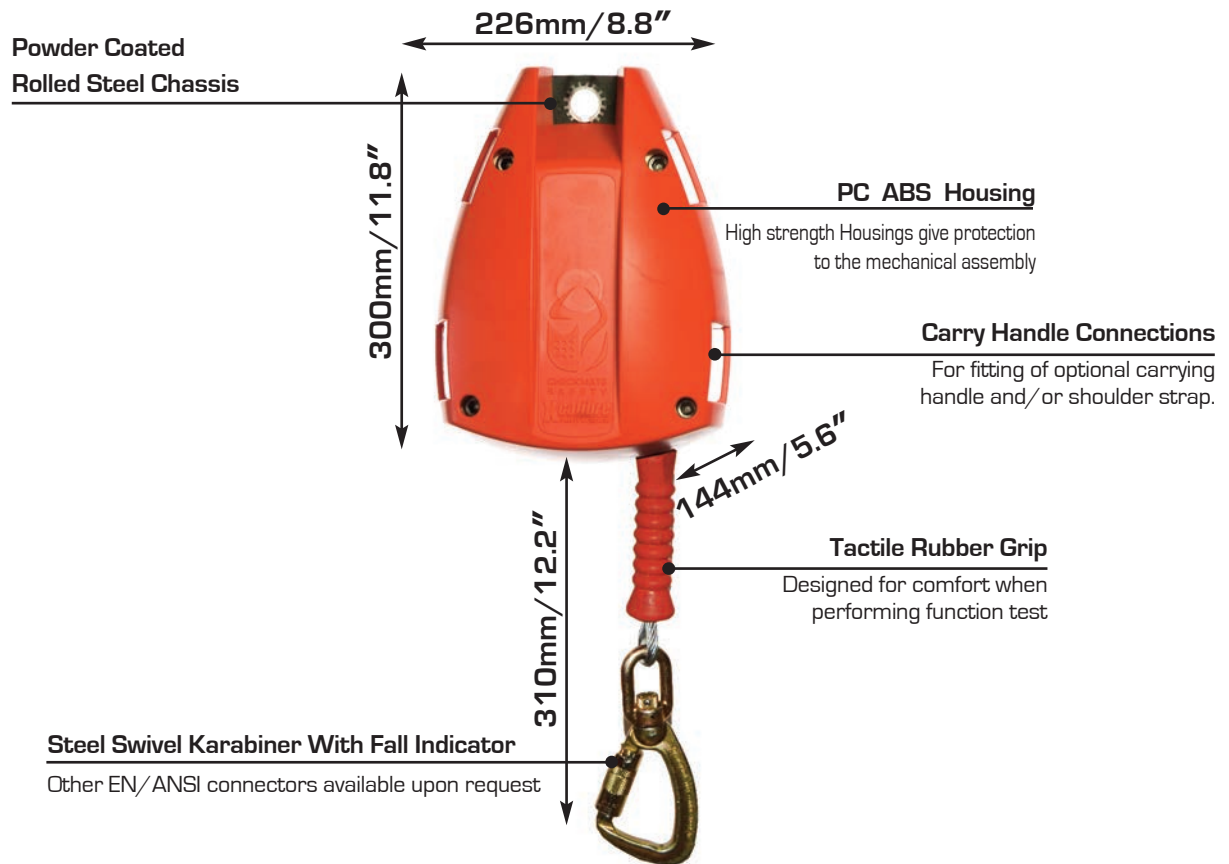
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ISSUE 02

ordering information

Part No.	Length	Description	Weight
▼ FABX2LE-15C	15m (49ft)	Edge rated fall arrest block (galvanised wire)	7.1kg (15.6lbs)

The FABX2LE has been tested and approved in a controlled facility for safe use over an edge with a 0.5mm radius or above, this however, does not negate the need for edge protection. Use over an edge should always be avoided where possible.



product features

- ▼ **Anchorage Connection**
2267Kg (5000lbs) gate rated steel swivel twist lock
- ▼ **Capacity**
Galvanised Wire Rope: 15m
- ▼ **Total Arrest distance**
2.0m max
- ▼ **User Weight**
136kg (300lbs) when anchored above head height
100kg maximum(220lbs) when anchored over an edge

standards

- ▼ EN 360
- ▼ CNB/P/ 11.060

principal materials

- ▼ **External Housings**
PC/ABS High strength and rigidity UV stabilised
- ▼ **Drum**
Polyamide 6 Glass Filled
- ▼ **Chassis**
Hot Rolled Steel, Zinc plated black
- ▼ **Pawl Plate & Ratchet**
Al Alloy T6 Hard anodised
- ▼ **Pawls & Spindes**
Stainless steel, hardened
- ▼ **Bearings**
Polyamide with PTFE
- ▼ **Shaft**
Al. Alloy T6 Hard anodised
- ▼ **All Fixings**
Stainless steel
- ▼ **Swivel Hook**
Steel, Rated to 40kN



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