

MICRON™ SERIES

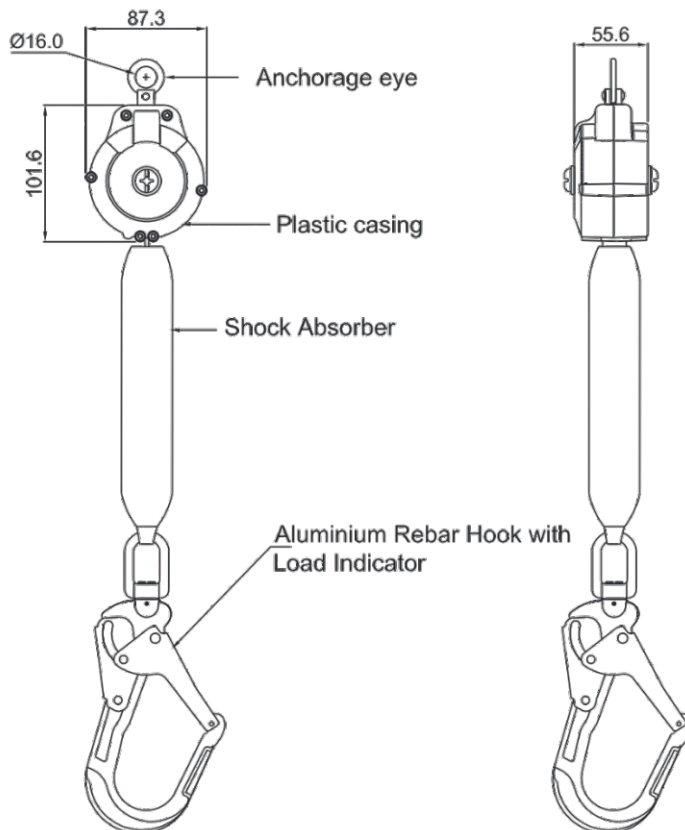
AFS550028 &
AFS550028D

KStrong Micron SRL has been designed to use as a fall arrest block and energy absorbing lanyard. It can attach at foot level allowing it to be used both vertically and horizontally, ensuring the users safety whilst working close to an edge. It is robust, durable and the lightest in its range.

Features

- Light Weight
- 360 Degree Swivel top
- High Impact Load bearing polymer casing
- Length: 2m
- Inbuilt textile Energy Absorber for shock absorption
- Aluminium ANSI Scaffold Hook with 16kn Steel Gate & Lock
- Minimum Breaking Strength >15kN.
- Used Horizontally.
- Used at Foot level –
 - o Rated to Fall Factor 2
- Twin Pawl Braking mechanism
- Ease of connecting the user's lanyard to the HLL using a Karabiner.
- Sharp Edge Rated (R>0.5mm).
- Easily attached to all harnesses by using connector AFC609100.
- ATEX 2014/34/EU Certified
- Temperature Range -30 to +50 deg.
- QR Code for ease of identification.

AFS550028



AFC609100



Load Capacity

140Kg Vertical
100Kg Horizontally

Material

Webbing	:	Dyneema (UHMWPE)
		21mm Wide
		MBS: 20kN
Casing	:	High Impact Polymer
Shock Absorber	:	Polyester Webbing
Metal Components	:	Aluminium Rebar Hook with Load Indicator
		Material : Aluminium Alloy Body
		Alloy Steel Gate 16kN (3600lbs)
		MBS : 23kN (5000lbs)
	:	Twin SRL Connector
		Material : Alloy Steel
		Separator : High Density Polyethylene
		MBS : 23kN (5000lbs)

Weight

Single Micron	:	1.34 kg ± 0.05 kg
Twin Micron	:	2.91 kg ± 0.05 kg

How To Use

Refer to User Instruction Manual



Relevant Standards

EN 360:2023, VG11 RFU # 11.060

CE 0598

AFS550028D

