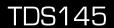
TECHNICAL DATA SHEET SAL E





Checkmate Elasticated Shock Absorbing Lanyard

The SAL E has been designed using traditional tear webbing with a continuous back up webbing so if the tear pack fails to deploy it will hit the back up webbing.

Available in a range of webbing of lengths from 0.5m to 2m and a choice of connectors. Typical peak loads during a fall factor 2 only reach 4kN on peak arrest.







Tear Webbing Shock Pack
Tear webbing shock
absorber - Maximum tear
out 1.75 metres. Shock
pack consists of polyester
tear webbing (white) and a
length of backup webbing
(black).



Shock Absorbing Webbing Unique displacement core with an outer webbing cover as a secondary back



Ring Connectivity of soft goods is achieved via an aluminium ring.



Contrast Colour Stitch Contrast colour stitch for easy inspection.



Label ID
Lanyard details can be easily found on the label, which is protected by a velcro pouch.



Oval Rapide Connectivity to harness via an Oval Rapide link as standard.

ISSUE

04

ordering information

Part No.	Description	Weight
▼SAL2E#+	Single leg elasticated shock absorbing lanyard	1.1kg (SAL2E1.75C)
▼SAL3E#+	Twin leg off-set elasticated shock absorbing lanyard	1.4kg (SAL3E1.3/1.2C)
▼SAL4E#+	Twin leg equal length elasticated shock absorbing lanyard	1.8kg (SAL4E1.75C)

#=End Fitting

+=Length

Checkmate

Elasticated

Shock

Absorber Lanyard Technical Data

Sheet

e.g.SAL2E1.75A = 1.75 metre elasticated single leg lanyard with snap hook









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- **User Length** 2.0 Metres
- Max User Weight 100kg Including tools and equipment
- **Maximum Arresting Force** 6.0kN
- **Average Arresting Force** 4.0kN
- Webbing Strength 22kN - minimum breaking load

standards

EN 354 & EN355

principal materials

Shock Absorber Pouch

Tear Webbing Polyester Webbing Backup

Webbing Polyester

Intérnal shock absorbing yarn

Connector

8mm Oval Rapide - Carbon Steel

- Alloy Connecting Ring
 - Aluminium
- **Hook Options**
 - Alloy and/or Carbon Steel
- Shock Absorbing Webbing Polyester yarn and outer cover















