

### Lanyards



### Absorbing Lanyards



### The +

- \* Di-electric, for areas with potential electrical hazard
- \* Large opening scaffold hooks for versatility

### PURCHASE PACKAGING

Ref.	Carton
7AREC10180	10

### SALES PACKAGING



Hangle individual pack

### APPLICATIONS

- \* For use in areas with potential electrical hazard
- \* Double leg shock absorbing lanyard designed to limit the forces in the body in the event of a fall
- \* Provides 100% Tie-Off when the user is required to move from one anchor to another
- \* Connecting element for a fall arrest system

See also

### VARIANTS



7MINT10

### DESCRIPTION

<b>Caract.</b>	Di-electric non-conductive materials, di-electric resistance: 12 kV Clearance distance: 6 m	<b>Force reduction</b>	< 6 kN
<b>Other caract.</b>		<b>Capacity</b>	User of 100 kg
<b>Weight</b>	1,98 kg	<b>Breaking strength</b>	>15kN
<b>Service life</b>	10 years		
<b>Material</b>	Polyester webbing width 30 mm		
<b>Length</b>	1,8m		
<b>Connectors</b>	non conductive: 1 snaphook and 2 x 55 mm scaffold hooks		

### STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/10962-02/E04-01  
Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park-Clonee- Dublin 15 Dublin Ireland



PPE Cat. III

EN355:2002

Energy absorbers

VG 11 CNB/P/11.063