



TRUSTED, QUALITY FALL PROTECTION

PRODUCT SHEET

SHOCK ABSORBING LANYARDS

IDEAL FOR FALL ARREST, WORK POSITIONING AND RESTRAINT

Performance, Value and Safety

Our Protecta® range of general purpose fall arrest shock absorbing lanyards provide high quality compliance at an economical price that are trusted by workers.

- Durable webbing and steel hardware for strength and corrosion resistance
- Minimises shock loads on the body limiting the arresting forces to under 6kN in the event of a fall
- Visible lanyard and shock pack stitching for easy inspection
- Protected labels for durability and longevity
- Rated to 160kg ideal for all workers regardless of shape, size and weight
- Ideal for use in all kinds of industrial environments and applications
- Various styles, lengths and hook/karabiner options are available to suit your specific job site needs.



Specifications:								
Part Number	Connectors		Longth	Weight	Tails	Flat	Elasticated	Adjustable
	Harness	Anchorage	Length	(Approx.)	Ialls	Webbing	Webbing	Aujustable
AE521AU	R-105-S-CE	R-105-S-CE	300mm	0.70kg	Single			
AE529/25AU	R-105-S-CE	9503319	1m	1.00kg	Single	✓		Auginesi
AE529/13AU	9503319	9503319	1.5m	1.05kg	Single	1	SAME I	Harris .
AE529/3AU	9503319	9503319	2m	1.15kg	Single	✓	y Ans	
AE529ADJ/3AU	9503319	9503319	2m	1.25kg	Single	✓		- 1
AE529E/3AU	9503319	9503319	2m	1.25kg	Single	1		✓
AE529Y/5AU	9503319	07153	2m	1.95kg	Twin		✓	
AE529EY/5AU	9503319	07153	2m	2.10kg	Twin		✓	AL.
AE529FAU	R-105-S-CE	R-105-S-CE	2m	0.95kg	Single	✓		
AD104	R-105-S		2.1m	1.54kg	Single	1		The second

Webbing: Polyester web - 45mm, AD104: Polymide Web - 48mm. Thread: Polyester. Adjuster: Fall arrest rated drop forged steel, 22kN. Connectors: Refer to separate product information sheets. Capacity: 50-160kg (combined weight of person, tools, clothing, etc.). *Minimum Breaking Strength*: 15kN. *Activation*: Activates at a minimum force of 200kg. Maximum Arresting Force: Impact force on user is kept below 6kN (in the event of a fall). Lanyard Extension: In the event of a fall lanyard may extend an additional length of 1.75m (not applicable for AD104). Compatibility: Designed for use with Capital Safety approved harnesses, components or systems, or as recommended by a competent person. Standards: AS/NZS 1891.1. Country of Origin: Australia, AD104 -Special Instructions/Conditions of Use: Reading user instruction manual prior to use is essential. If a dorsal extension is part of your harness the maximum lanyard assembly permitted is 1.7m or less.







