

BAILEY®

FALL PROTECTION

ROOF WORKERS KITS

Bring safety to your workzone...

Applications:

Plumbers, Roof Workers, Maintenance, Solar Panel Installation, Agribusiness, Electricians, Labourers and DIYers.



PROFESSIONAL KIT:

Designed for extra comfort and safety. Suitable for all day use with padded shoulder straps and integrated fall indicator.



STANDARD KIT:

Designed for good value without compromising safety.

Available at
BUNNINGS
warehouse

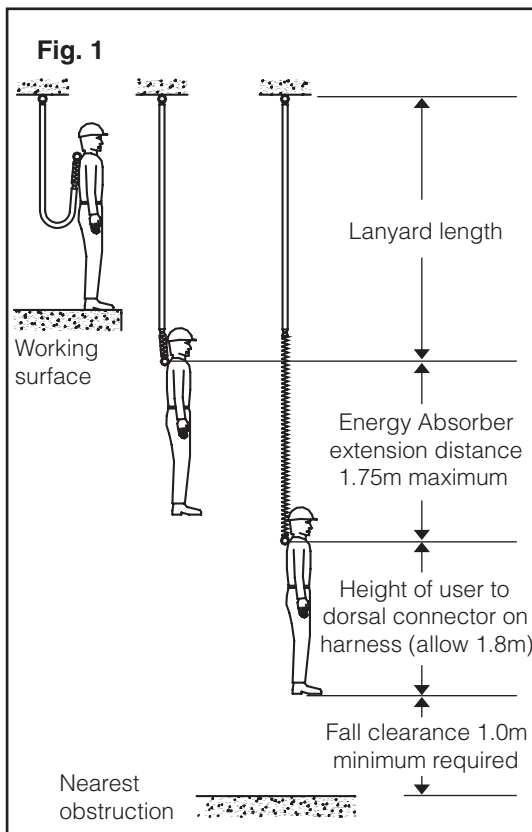
Being safe in your workzone...

Fall Clearance

The fall clearance is the clear distance between the user and the nearest obstruction after they have had an arrested free fall. The fall clearance should be a minimum of 1.0m. See **Fig. 1**.

To calculate fall clearance the distance between the anchor point and the obstruction below needs to be measured. Then subtract from this distance the height of the user, the lanyard length and the energy absorber extension distance (1.75m maximum). **The remainder of the distance is the fall clearance which must be at least 1.0m.**

Note: Height of user = From ground level to dorsal D-ring attachment point (allow 1.8m). Allow 1.75m maximum extension of energy absorber.



Complies with AS/NZS 1891

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