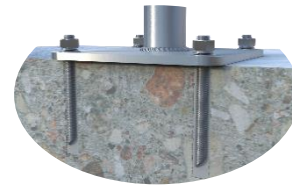


TUFF-POST - Concrete Mounted (Round) with Collared Eyebolt



- ▲ TUFF-POST is designed to raise a height safety system by 150mm, 300mm, 600mm or 900mm.
- ▲ TUFF-POST is a sealed unit made entirely from stainless steel, designed to be submerged into garden beds, water and other mediums. Designed to be **anchored into concrete**.
- ▲ Anchors used for **Fall Arrest - 150, 300, 600, 900mm. Rope Access/Abseiling - 150, 300 & 600mm.**

COMPLETE UNIT - PRODUCT CODE: TUFF-POST150R-C-COL				
Product Parts	Description	Qty	Material	
EYEBOLT M16x26mm	Collared Eyebolt: M16x26mm	1	316SS	
WASHER M16_SPRING	Spring Washer: M16	1	316SS	
TUFF-POST150R	TUFF-POST 150mm (Round)	1	316SS	
CON-M12x160	Anchor Rod M12x160, Spring Washer, Nut & Washer	2	316SS	
COMPLETE UNIT - PRODUCT CODE: TUFF-POST300R-C-COL				
Product Parts	Description	Qty	Material	
EYEBOLT M16x26mm	Collared Eyebolt: M16x26mm	1	316SS	
WASHER M16_SPRING	Spring Washer: M16	1	316SS	
TUFF-POST300R	TUFF-POST 300mm (Round)	1	316SS	
CON-M16x160	Anchor Rod M16x160, Spring Washer, Nut & Washer	4	316SS	
COMPLETE UNIT - PRODUCT CODE: TUFF-POST600R-C-COL				
Product Parts	Description	Qty	Material	
EYEBOLT M16x26mm	Collared Eyebolt: M16x26mm	1	316SS	
WASHER M16_SPRING	Spring Washer: M16	1	316SS	
TUFF-POST600R	TUFF-POST 600mm (Round)	1	316SS	
CON-M16x160	Anchor Rod M16x160, Spring Washer, Nut & Washer	4	316SS	
COMPLETE UNIT - PRODUCT CODE: TUFF-POST900R-C-COL (FALL ARREST ONLY)				
Product Parts	Description	Qty	Material	
EYEBOLT M16x26mm	Collared Eyebolt: M16x26mm	1	316SS	
WASHER M16_SPRING	Spring Washer: M16	1	316SS	
TUFF-POST900R	TUFF-POST 900mm (Round)	1	316SS	
CON-M16x160	Anchor Rod M16x160, Spring Washer, Nut & Washer	4	316SS	



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Standard Compliance

Manufacturing Standard

This concrete anchor is compliant with AS5532:2025 and can be loaded in the directions shown in the product instruction handbook, download copy at www.safetylink.com.

Selection, Use and Maintenance Standard

To be compliant with AS/NZS1891.4:2025, when fixed with Chemical or Friction fasteners into concrete, all single fix concrete anchor shall be proof tested annually to 50% of its design load. Records of this proof test shall be kept and made available for future inspections. For multi fix concrete anchor an exemption may apply from annual proof testing if the appropriate information and documentation have been recorded at the time of installation and is available for future inspections. See AS/NZS1891.2025 Section 8 for further details.



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