

Remote Anchor Connector Part #: 01840

Compliant with OSHA 1910 and OSHA 1926 Subpart M regulations.

Custom configurations not available. Not repairable.
Contact customer service for details.

The Remote Anchor Connector is suitable for the following applications:



Personal Fall Arrest: The Aluminum Hook component of the Remote Anchor Connector may be used in Personal Fall Arrest applications to support a MAXIMUM 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs. Maximum free fall is 6'. MAXIMUM combined length of fall arrester, lanyard extension, and D-ring is 36". Applicable D-ring: Dorsal.

For all applications: worker weight capacity range (including all clothing, tools, and equipment) is 130-310 lbs.

The Guardian Fall Protection Remote Anchor Connector IS NOT a complete PFAS. It is used ONLY to assist in the connection of the Aluminum Hook anchorage connector component (that must be attached to an independent PFAS) to an approved anchor point not otherwise reachable by the worker. Its purpose is to help facilitate the protection of the first worker up during their ascent.

After it is attached to the anchor, the Aluminum Hook component of the Remote Anchor Connector may be used as component of a complete and compatible PFAS. The remaining PFAS components include some or all of the following: a compatible vertical lifeline (VLL) or self-retracting lifeline (SRL), fall arrester, extension lanyard, and full-body safety harness with dorsal D-ring. All PFAS equipment must be selected and deemed compatible with the Remote Anchor Connector by a Competent Person.

Materials: PVC, high-strength ABS, stainless steel, aluminum.

MAXIMUM 1 connection per Remote Anchor Connector.

UPC-A Codes: 672421018409

