

Anchorage Connectors



Description

D-Ring Concrete Anchorage Connector

Versatile concrete anchor can be installed for permanent or temporary applications. Designed for single user fall protection applications. Simple to install. D-ring swivels 360 degrees.

- Designed for single user fall protection applications
- Versatile permanent or temporary design anchor
- 5,000 lb. rated, OSHA compatible connection point, 360 degree swivel
- Simple installation - Drill 11/16", 18 mm, or 3/4" diameter hole, screw in the anchor until "red" torque cap shears off revealing a "green" hex-head which indicates proper installation.
- Requires only standard drill bits

D-Bolt Concrete Anchorage Connector

The D-Bolt Anchorage Connector is installed into concrete by drilling a hole with a hammer drill, inserting the anchor and torquing the nut to expand the insert. Can be installed vertically or overhead for attachment of lifeline or shock absorbing lanyard. Meets applicable OSHA and ANSI standards.

Anchorage Connector

A portable, reusable anchorage connector designed for use in concrete applications (compression strength of at least 3000 PSI). Installation is easy, just compress spring and insert cable shaft into hole. Designed for single user connection in vertical, or overhead applications, 5,000 lb. capacity, 3/4 hole diameter, 3" deep minimum.

Part No.	Description	Mfg.	Weight (lbs.)
2104560	D-Ring (1 bolt)	DBI/Sala	1
2104561	D-Ring (6 bolts)	DBI/Sala	1
417C	D-Bolt	Bacou-dalloz	1
00235	Anchorage Connector	Guardian	1