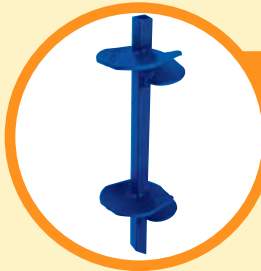


Single Solid Square Hub Power Driven Anchor (continued)**1½" Square Solid Hub: 7000 ft. lb. Maximum Working Torque**

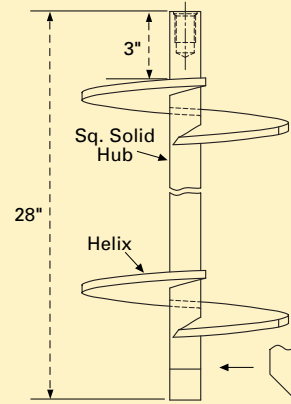
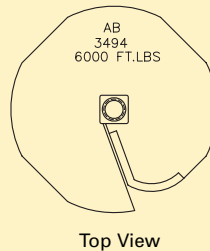
PART NUMBER	HELIX SIZE	ROD SIZE ACCOMMODATED	STD PKG
3450	8"	¾" or 1"	1
3451	10"	¾" or 1"	1
3452	12"	¾" or 1"	1

1½" Square Solid Hub: 8000 ft. lb. Maximum Working Torque

PART NUMBER	HELIX SIZE	ROD SIZE ACCOMMODATED	STD PKG
3460	8"	¾" or 1"	1
3461	10"	¾" or 1"	1
3462	12"	¾" or 1"	1

**Twin Solid Square Hub Power Driven Anchor**

- Installation is performed using a power digger. An anchor wrench fits over the anchor hub and a torque measurement device is required to determine proper installation.
- Correct installation is achieved only when the anchor is installed using the appropriate torque for the particular soil and anchor type (see reference charts).
- Proper anchor selection depends on the type of soil and guying requirements.
- Installation torque is usually measured using a device connected in series with the wrench, digger, and Kelley Bar during installation.
- Anchors are painted with rust inhibiting blue paint after fabrication.

**1⅜" Square Solid Hub: 4000 ft. lb. Maximum Working Torque**

PART NUMBER	HELIX SIZE	ROD SIZE ACCOMMODATED	STD PKG
3490	8"	¾" or 1"	1
3491	10"	¾" or 1"	1

1⅜" Square Solid Hub: 6000 ft. lb. Maximum Working Torque

PART NUMBER	HELIX SIZE	ROD SIZE ACCOMMODATED	STD PKG
3492	4"	¾" or 1"	1
3493	8"	¾" or 1"	1
3494	10"	¾" or 1"	1

Twin Solid Square Hub Power Driven Anchor (continued)**1½" Square Solid Hub: 6000 ft. lb. Maximum Working Torque**

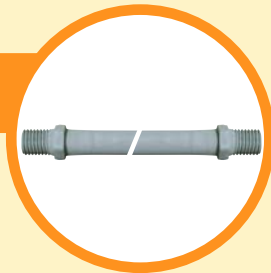
PART NUMBER	HELIX SIZE	ROD SIZE ACCOMMODATED	STD PKG
3495	8"	¾" or 1"	1
3496	10"	¾" or 1"	1

1½" Square Solid Hub: 7000 ft. lb. Maximum Working Torque

PART NUMBER	HELIX SIZE	ROD SIZE ACCOMMODATED	STD PKG
3497	4"	¾" or 1"	1
3498	8"	¾" or 1"	1
3499	10"	¾" or 1"	1

Anchor Rod for Helical Anchors

- Used in conjunction with internally tapped earth anchors and couplings or eye nuts.
- Anchor Rods are forged from AISI 1045 Steel to ensure high tensile strength.
- Hot Dip galvanized to meet ASTM Specification A153 Class B1 and C.
- Butt of Rod marked with "AB" for identification.



PART NUMBER	SIZE	THREAD SIZE ON OPPOSITE SIDES OF ROD	HEX SIZE	MINIMUM TENSILE STRENGTH (lbs)	STD PKG
3420	5/8" x 3½'	43/64"-11 UNS-2A	1"	16,000	5
3423	5/8" x 7'	43/64"-11 UNS-2A	1"	16,000	5
3421	¾" x 3½'	1"-8 UNC-2A	1.23"	23,000	5
3424	¾" x 7'	1"-8 UNC-2A	1.23"	23,000	5
3422	1" x 3½'	1"-8 UNC-2A	1.23"	36,000	5
3425	1" x 7'	1"-8 UNC-2A	1.23"	36,000	5