

PRODUCT DETAIL SHEET



**12" SINGLE SOLID SQUARE HUB HELIX
POWER DRIVEN ANCHOR 1-3/8" HUB
FOR 5/8" RODS - 6000 FT. LB.**

#3436

- Installation is performed using a power digger. An anchor wrench fits over the square 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 Kelly Bar during installation.
- Holding strength per soil class with 5/8" rod:
 - Soil Class 2: 39000 lbs (Limited by rod strength)
 - Soil Class 3: 33000 lbs (Limited by rod strength)
 - Soil Class 4: 27000 lbs (Limited by rod strength)
 - Soil Class 5: 23000 lbs (Limited by rod strength)
 - Soil Class 6: 18000 lbs (Limited by rod strength)
 - Soil Class 7: 14000 lbs

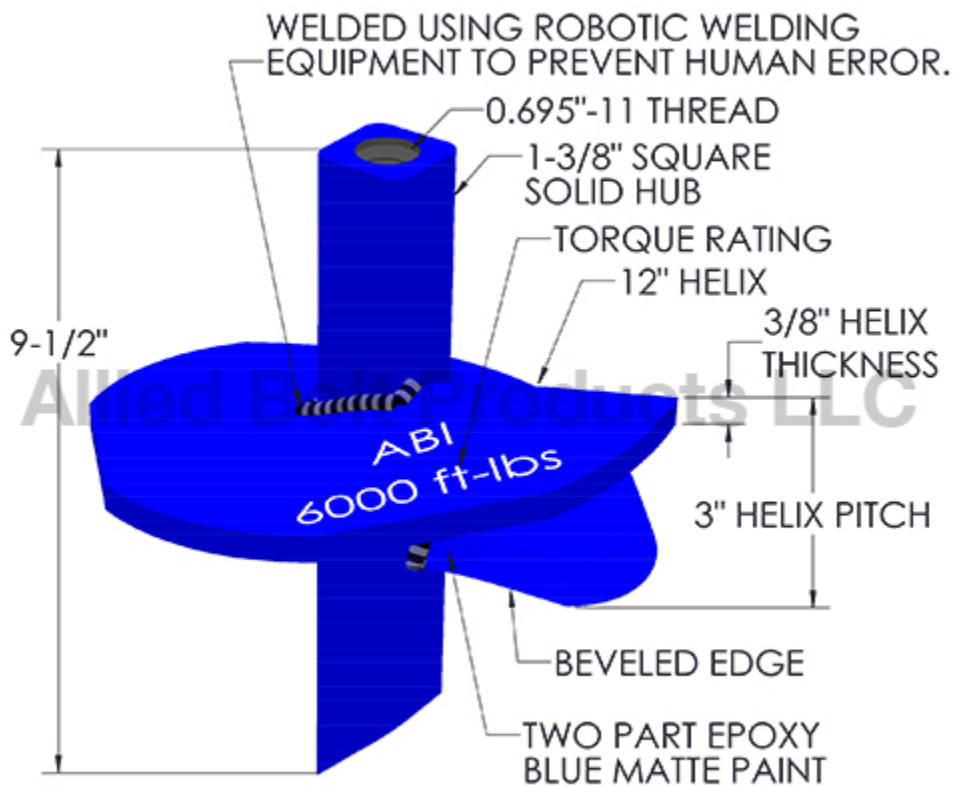
EARTH ANCHORS



PART #	DESCRIPTION	PACKAGE QTY.	CARTON QTY.	CARTON WT.
3436	12" SINGLE SOLID SQUARE HUB HELIX POWER DRIVEN ANCHOR 1-3/8" HUB FOR 5/8" RODS - 6000 FT. LB.	2	1	33

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