



2.875" Round Shaft Extension(RS2875.203), 3.5ft

By CHANCE Foundation Solutions
Catalog # [C2784300CU](#)

RS2875.203, 42" long Extension



Features

- Finish: Galvanized
- ICC-ES Approved Seismic Categories A-F
- Capacity can be determined by measuring installation torque

Application

Helical Anchoring

General

Coating	Hot Dip Galvanized
Holding Capacity Soil (Kt)	9
Shaft Type	RS
Torque Rating	7000 ft-lbs
Type	Anchor Extensions
UPC	096359748359

Dimensions

Length	42.00 in
Length - Effective	36.00 in
Weight	23.00 lb

Product Assets

- Brochures - CHANCE® Foundation Solutions Helical Deep Foundation Products Brochure (BR04146E)
- Catalogs - CHANCE Helical Solutions Product Catalog (CA04140E)
- Engineering Drawing - SA2784300CU_B
- Installation Manuals - IS-200FTI_Rev_A_Oct_2016
- ISO Certificates - Centralia_Operations_ISO_9001_2015
- Literature - New Construction Helical Pile Foundation System (SF04215E_0419)
- Sales Drawings - SA2784300CU_BU
- SDS - MSDS - Galvanized Steel Products
- Video - CHANCE 4.3 Helicap 3.0 Torque Graph (VIO4167E0420)
- Video - CHANCE 4.2 Helicap 3.0 Capacity Graph Tab (VIO4165E0420)
- Video - Hubbell Power Systems Helical Pile Shake Table Testing (VIO4112E)

Related Products

- PO011971P
- C2784500CU - 2.875" Round Shaft Extension(RS2875.203), 5ft
- C1500896



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
CN-C2784300CU-SPEC-EN | REV 7/2023