



Helical Pulldown Micropile, Washer 5in dia. SS175

By Chance
Catalog # C1100918



Helical Pulldown Micropile Extension Displacement Plate 7" Dia.
To Fit SS175 For Uncased Grout Column.

Features

- The Helical Pulldown® Micropile is a method used to form a grout column around the shaft of a standard helical anchor/pile.
- The installation process can employ grout only or grout in combination with either steel or PVC casing

Application

Helical Anchoring

General

Catalog Number	C1100918
Coating	No Coating
Grout Column	Uncased
Pipe Type	Square Bar
Style	Helical Pulldown® Micropile
Type	HPDM Plates

Dimensions

Base Plate Dimensions	7 in
Foundation Diameter	1.75 in
Weight	3.2 lb

Logistics

Standard Package	1
------------------	---

Product Assets

- [Catalogs - Anchor Tools](#)
- [Catalogs - Foundations & Installing Tools for Transmission & Substations](#)
- [Installation Manuals - GROUT MIX INSTRUCTIONS](#)
- [Literature - Helical Piles and Guy Anchors Structures](#)
- [Literature - CHANCE Anchor Tool Inspection and Maintenance](#)
- [Literature - Transmission & Substation Design Request Form](#)
- [Literature - Helical Foundation GA Coast](#)
- [Sales Drawings - Displacement Plates](#)
- [SDS - MSDS - Galvanized Steel Products](#)
- [Specifications - C1100918](#)
- [Video - Grouted Micropile for Increased Capacity](#)



A Hubbell brand