

## 2" Square Shaft Lead (SS200), 8/10/12 x 5ft

By Hubbell Power Systems  
Catalog # [C1100570](#)

SS200, 5' (1524 mm) long with 8",10",12" helices



\*Representative Image

### Features

- Finish: Galvanized
- Capacity of helical pile can be determined by measuring installation

### Application

Helical Anchoring

### General

Coating	Galvanized, ASTM A-153
EU RoHS Indicator	No
Number of Helices	3
Strength Note	Ultimate strength ratings apply to properly installed anchors only. Failure to install within 5 ° of alignment with the guy load may significantly lower strength.
Tensile Strength	150000 lb.
Torque Rating	16000 ft-lbs
Type	Lead Sections
UPC	096359009979

### Dimensions

Anchor Helix Diameter(s)	8 in - 10 in - 12 in
Dimensions	67.000 in x 11.500 in x 11.500 in
Height	11.500 in
Length	67.000 in
Weight	117.600 lb
Width	11.500 in

### Logistics

Pallet Quantity	12
Standard Package	1

### Product Assets

[Brochures - CHANCE® Foundation Solutions Helical Deep Foundation Products Brochure \(BR04146E\)](#)  
[Catalogs - CHANCE Helical Solutions Product Catalog \(CA04140E\)](#)  
[Catalogs - Anchors \(4\)](#)  
[Installation Manuals - Holding Capacity Chart - Soil Classification](#)  
[Installation Manuals - Holding Capacity Chart - SS200 Anchors](#)  
[ISO Certificates - HUS ISO 9001\\_2015 Cert Jan, 2023](#)  
[Literature - Square Shaft Efficient Helical Pile Design \(BR04326E\)](#)  
[Literature - New Construction Helical Pile Foundation System \(SF04215E\\_0419\)](#)  
[Sales Drawings - SS200 Anchors \(SA11010019\)](#)  
[SDS - MSDS - Galvanized Steel Products](#)  
[Video - CHANCE Square Shaft Anchor Tools Selection Process \(VI0651E\)](#)  
[Video - CHANCE Square Shaft Anchor Installation \(VI0655E\)](#)