

2" Square Shaft Extension (SS200), 7ft

By CHANCE Utility Catalog # C1100565

SS200, Extension 7'



- · Finish: Galvanized
- Capacity of helical pile can be determined by measuring installation
- Bolt and nut are assembled to extension at the factory

Application

Helical Anchoring

General

Coating Galvanized

EU RoHS Indicator No

Finish Type Galvanized

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 Anchor Extensions

UPC 096359009948

Dimensions

Dimensions 84.00 in x 3.250 in x 5.250 in

 Height
 5.250 in

 Length
 84.00 in

 Weight
 98.000 lb

 Width
 3.250 in

Logistics

Pallet Quantity 12 Standard Package 1

Product Assets

Brochures - CHANCE® Foundation Solutions Helical Deep

Foundation Products Brochure (BR04146E)

Catalogs - Anchors (4)

Installation Manuals - TD06132E_Type_SS_and_RR_Anchors Literature - New Construction Helical Pile Foundation System

(SF04215E_0419)

Literature - CHANCE Anchor Tool Inspection and Maintenance

(TD06031E)

Literature - Anchoring (CA12002E)

Literature - Square Shaft Efficient Helical Pile Design

(BR04326E)

Sales Drawings - SS200 Anchors (SA11010019) SDS - MSDS - Galvanized Steel Products Technical Solutions - CH-C1100565-SPEC-EN

Video - CHANCE Square Shaft Anchor Tools Selection Process

VI0651E

Video - CHANCE Square Shaft Anchor Installation (VI0655E)

Related Products

P0011445P

P0010030P - Square Shaft (SS200) Nut Replacement

