



Helical Extension Anchor

Catalog ID: 03C7H60

Helical Extension Anchors are fasteners used for supporting power poles. They are installed in weak soil conditions or areas needing higher holding capacities. It is one kind of utility pole products for power line transmission system.
Galvanized Finish
High Tensile Strength of 70000 lb



PRODUCT DETAILS

General

Application	Helical Anchoring
Coating	Galvanized
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	70000 lb
Torque Rating	7000 ft-lbs
Type	Anchor Extensions

Dimensions

Anchor Helix Diameter(s)	14 in (355.6 mm) – 14 in (355.6 mm) – 14 in (355.6 mm)
Length	123.000 in (3124.2 mm)
Weight	138.837 lb (62.98 kg)

Logistics

Pallet Quantity	12
Standard Package	1

RESOURCES AND DOWNLOADS

Specifications	Download PDF
Technical Drawings	Download PDF

For further technical assistance, please contact us

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