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Product Datasheet

CHANCE

DP1L2 -- PIN, LAG SCREW, 6"

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Lag Screw Type Insulator Pins, 6" height above crossarm. Pin has a gimlet thread and is used primarily for pole and transformer wiring. Forged steel, and hot dip galvanized with 1" lead thread.

Product Specifications

Product Categories	Insulator Hardware
Product Group	Pin, Crossarm
Product Type	Lag Screw
Style	Lead Insulator Thread
Size	1" Insulator Thread
Diameter	1" Insulator Thread
Height	6"
Product Finish	Galvanized, ASTM A-153
Material	Steel
Details	Lead Insulator Thread
Thread Length	3"
Return Type	Non-Standard
UPC Code	096359370345
Standard Package	50
Unit of Measure	EA
Min Order Qty	50
Pallet Quantity	1200
Weight / Ea.	1.24 lbs
Webpage	Click HERE to view webpage
Drawing	Click HERE to view drawing.
Previous Cooper Power Systems No.	DP1L2

Compressed Product Number

DP1L2

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