

Vertical Pin Standoff Bracket, 36" Two-Phase

By Chance Catalog # 2SBH36VV2

36" Heavy Duty Fiberglass Two-Phase Vertical Pin Standoff Bracket with 1" Nylon Threads

Features

- Vertical Position Pin Type Insulator Bracket
- 2" (heavy duty) fiberglass rod
- 15° Angle
- Base and end fittings are hot dip galvanized ductile iron

General

Catalog Number	2SBH36VV2
Description - End Fitting	Vertical Pin
Material - Threads	Nylon
Strength Rating - Minimum	2000 lb
Ultimate, Longitudinal (L)	
Strength Rating - Minimum	2500 lb
Ultimate, Transverse (T)	
Strength Rating - Minimum	2550 lb
Ultimate, Vertical (V)	
UPC	096359624301

Dimensions



*Representative Image

Diameter - Rod / Tube	2 in
Distance From Pole	36 in
Length	36 in
Mounting Bolt Spacing	• 5 in
	 6 in
	• 8 in
Weight	20.8 lb

Electrical Ratings

Phase	2	2-	·F	\supset	h	ìã	36	31	e	,
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Logistics

Standard Package

Product Assets

Catalog Page - CHANCE® Fiberglass Construction Products Sales Drawings - 2 Phase, Heavy Duty Vertical Insulator Pin, Nylon Specifications - 2SBH36VV2

