PRC 89 Series Quick-Link Bushing -25kV

BV PCORE Electric Catalog # B-89253-200-70

PRC® 25kV-2000A Quick-Link™ Transformer Bushing, Paper-Resin-Capacitor Type, Rated per IEEE C57.19.01, Draw-Lead/Bottom Connected for Air-to-Oil Applications, 21.00" Min. Oil Immersion Level

Features

- Resin-impregnated paper wound core with external porcelain insulator
- High creep upper porcelain, High seismic

Application

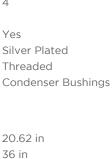
Transformer-Oil Circuit Breaker

General

Bottom Terminal Type	2-Hole NEMA Pad
Catalog Number	B-89253-200-70
Color	Gray
Immersion Type - Above	Air
Flange	
Immersion Type - Below Flange	Oil
Material - Flange	Aluminum
Material - Insulation	Porcelain
Mounting Position	Vertical
Number of Flange Mounting	4
Holes	
Test Tap	Yes
Top Terminal Plating	Silver Plated
Top Terminal Type	Threaded
Туре	Condenser Bushing

Dimensions

Above Flange Length
Below Flange Length
Diameter - Below Flange
Maximum D <gt></gt> 1"
Diameter - Below Flange
Maximum P
Diameter - Live Part Top
Diameter - Top Terminal
Outside



4.00 in

4.50 in

4.50 in 2-12



*Representative Image

Dimensions Effective Length - Top Terminal Flange Mounting Hole Bolt Circle	56.62 in x 10.62 in x 56.62 in 2.50 in 7.25 in
Flange Mounting Hole Diameter	0.88 in
Flange Outside Diameter	10.62 in
Height	56.62 in
Length	56.62 in
Length - Drawlead Above	16.75 in
Flange	
Length - Ground Shield	21.00 in
Length - Live Part Top	5.81 in
Length - Minimum Oil	21.00 in
Immersion Level	
Sealing Surface Outside	6.25 in
Diameter	
Weight	90 lb
Width	10.62 in
Electrical Ratings	
BIL	150 kV
_	150 kV 2000 A
BIL	
BIL Current Rating	2000 A
BIL Current Rating Minimum Creepage	2000 A 27.5 in
BIL Current Rating Minimum Creepage Minimum Strike	2000 A 27.5 in 14 in 25 kV
BIL Current Rating Minimum Creepage Minimum Strike kV Class	2000 A 27.5 in 14 in 25 kV
BIL Current Rating Minimum Creepage Minimum Strike kV Class Certifications And Complian	2000 A 27.5 in 14 in 25 kV

