

U-UBWF125

By Reuel
Catalog # [U-UBWF125](#)

EPOXY BUSHING WELL, 200AMP 125BIL



*Representative Image

Application

Any

General

Bottom Terminal Type	Aluminum-Threaded
Color	Gray
Immersion Type - Above Flange	Air
Immersion Type - Below Flange	Air
Material - Flange	If Supplied Stainless Steel or Mild Steel
Material - Insulation	Cast Epoxy Cycloaliphatic
Mounting Position	Any
Number of Bolt Holes - Bottom Terminal	1
Number of Sheds	10
Plating - Bottom Terminal	Unplated
Test Tap	No
Thread Type - Bottom Terminal	Female
Thread Type - Top Terminal	Female
Top Terminal Plating	Unplated
Top Terminal Type	Aluminum-Threaded
Type	Distribution Transformer Bushings

Dimensions

Above Flange Length	9.63 in
Below Flange Length	1.13 in
Diameter - Above Flange Maximum	2.50 in
Diameter - Bottom Terminal Bolt Holes	3/8-16
Flange Outside Diameter	3.71 in
Length	10.88 in
Length - Insulation Above Flange	9.63 in
Length - Insulation Below Flange	1.13 in
Thread Size - Bottom Terminal	3/8-16
Top Terminal Min. Thread Length	1.00 in
Weight	3.75 lb

Electrical Ratings

Current Overload	300 A
Current Rating	200 A
Minimum Creepage	19.83 in
Minimum Strike	9.63 in
Withstand Current - Short Time (10 cycles)	10000 A
Withstand Current - Short Time (3 sec)	3500 A
kV Class	25 kV

Product Assets

[Literature - Bushings - Reuel \(SF02020E\)](#)
[Sales Drawings - 200-Amp Bushing Well \(DSUBWF-01\)](#)

