

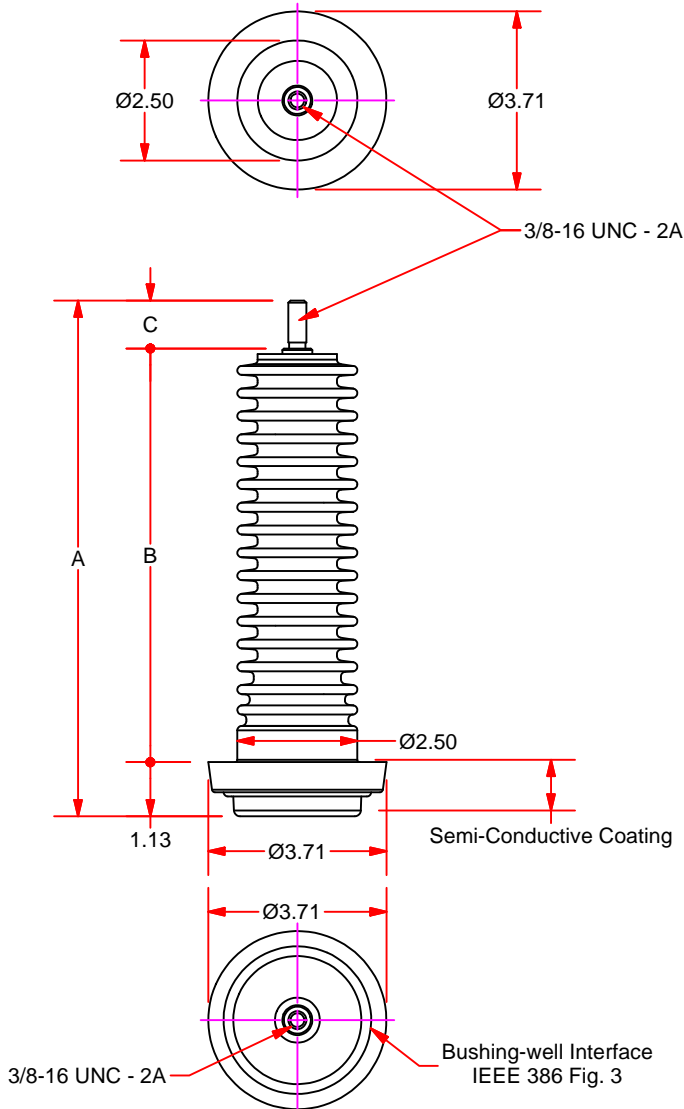
200 - Amp Bushing Well



Technical Data

Indoor Applications

Cycloaliphatic Epoxy



Part Number	Dimensions (in.)			Electrical Ratings (kV)					Leakage Distance (in.)	Current Capacity (RMS)		Momentary Withstand (RMS, ASYM)	
	A	B	C	Voltage Class (kV)	BIL (kV)	Withstand 1 Min. 60 Hz. (kV)	Withstand 15 Min. D.C. (kV)	Corona Extinction		Continuous (Amps)	8-Hr. Overload (Amps)	10 Cycles (Amps)	3 Seconds (Amps)
U-UBW95	9.25	7.13	1.00	15	95	34	53	11	12	200	300	10,000	3,500
U-UBW125	10.31	8.63	.56	25	125	40	78	19	16	200	300	10,000	3,500
U-UBW125B	10.74	8.63	1.00	25	125	40	78	19	16	200	300	10,000	3,500
U-UBW150	12.25	10.00	1.00	35	150	50	103	26	22	200	300	10,000	3,500

Part Number	Mechanical			Weight (Lbs.)
	Cantilever on Stud	Axial on Stud	Torque on Stud	
U-UBW95	270 lbs.	1,500 lbs.	18 ft./lbs.	2.52
U-UBW125	230 lbs.	1,500 lbs.	18 ft./lbs.	2.84
U-UBW125B	230 lbs.	1,500 lbs.	18 ft./lbs.	2.95
U-UBW150	200 lbs.	1,500 lbs.	18 ft./lbs.	3.36

1. Reuel 200-amp 15kV, 25kV, and 35kV Bushing Wells meet all requirements of ANSI/IEEE Standard 386. The Bushing Wells accept all bushing inserts which meet ANSI/IEEE Standard 386 requirements. The Bushing Wells are made for cover or sidewall mounting in transformers, switchgear and other air-insulated apparatus.



PCORE Electric Co., Inc.
200 West Dewey St.
Goldsboro, NC 27530

Phone: +1.919.734.0460
Fax: +1.919.734.0902
www.hubbellpowersystems.com

Data Sheet DSUBW-01
19 October 2015