

1.1Kv Outdoor Immersed Bushings

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Part Number	Description	U.m (kV)	Ir (A)	Tank Hole Size (mm)	Stem Thread Size	Stem Pitch (mm)	Recommended Stem Torque (N.m)	Recommended Flag Torque (N.m)	Recommended Base Plate Torque (N.m)
040-312	SX160	1.1	160	31	M10	1,5	8	-	-
040-323	SAD250	1.1	250	31	M12	1,75	16	-	-
040-324	SAD330	1.1	330	31	M14	2	16	-	-
040-315	SB500	1.1	500	45	M18	2	18	-	-
040-316	SB630	1.1	630	45	M20	2	22	-	-
040-326	SBD630	1.1	630	40	M20	2	22	-	-
040-317	SC850 + Brass Flag	1.1	850	50	M24	2	26	30	-
040-318	SC1250 + Brass Flag	1.1	1250	50	M30	2	32	30	-
040-361	SD1600 + Brass Flag	1.1	1600	70	M36	2	40	30	30
040-320	SD2500 + Brass Flag	1.1	2500	70	M42	2	50	20-50	30
040-319	SD2900 + Brass Flag	1.1	2900	70	M42	2	50	20-25	30
040-356/A	SD3500 + Brass Flag	1.1	3500	70	M42	2	50	20-25	30

*** Note:**
Detailed drawings available on request.
Tank wall thickness minimum 3mm , maximum 6mm
Tank hole size tolerance is -0mm +1mm
AVS Cone rubbers see page 243
 AVS- Allbro Veri Seal

PLEASE NOTE: IT IS RECOMMENDED FOR ESTER OIL OR WHERE TRANSFORMERS ARE BEING USED FOR RENEWABLE ENERGY, THAT BUSHINGS BE SUPPLIED WITH AVS CONE RUBBERS & NEBAR CORK GASKETS.

KINDLY SPECIFY THE APPLICATION WHEN ORDERING.