



Número de catalogue. Catalog number.	Voltage (kv).	Hauteur totale (po). Total height (in).	Diametre de l'isolateur(po). Insulator diameter (in).	Poids (lbs/ch) / Weight (lbs/ea)
55-2	7.2	3-1/4	3-3/4	1.5
55-3	13.2	3-3/4	4-3/4	2
55-4	15	4-1/2	5-1/2	3
55-5	15	4-7/8	7	5
55-6	25	5-1/2	8-3/8	10

IDENTIFICATION	C29.3 Class	55-2	55-3	55-4	55-5	55-6
ELECTRICAL	Rating (kV)	7.2	15	15	24.2	24.2
	Lightning impulse withstand dry (kV) / BIL	60	70	95	120	135
	Low-frequency wet withstand (kV)	20	25	34	40	40
	Low-frequency dry withstand (kV)	40	50	60	75	95
	Critical impulse flash pos. (kV)	70	90	105	130	150
	Critical impulse flash neg. (kV)	85	110	130	150	170
	Low-frequency dry flashover (kV)	45	55	65	80	100
	Low-frequency wet flashover (kV)	25	30	35	45	50
	Low-frequency puncture (kV)	70	90	95	115	135
	Radio-influence test voltage (kV)	5	10	10	15	22
	Max radio-influence-radio-free (kV)	50	50	50	100	100
	Max radio-influence-normal (kV)	2500	5500	5500	8000	8000
MECHANICAL	Ultimate mech. and electrical (daN)	1000	1100	1360	1360	1360
DIMENSION	Leakage (creepage) distance (mm)	127	178	230	305	381
	Dry arcing distance (mm)	85	110	125	160	200
	Diameter (mm)	95	121	140	178	213
	Height (mm)	83	95	112	124	140
	Neck diameter (mm)	58	57	73	73	90
	Top head diameter (mm)	80	82	95	95	118
	Top groove radius (mm)	16	14	25	25	25
	Side groove radius (mm)	16	14	14	14	16
THREAD	Height (mm)	46	44	48	56	62
	Diameter to NBR 7110 (mm)	25	25	25	25	25
	Diameter to ANSI C29.5 (in)	1	1	1	1	1
	Recommended pin length (in)	5	5	5	6	7-1/2
PACKING	Gross weight per package (kg)	38	31	32	17	31
	Units per package (un.)	50	24	18	6	6

Isolateurs / Insulators

Matériel: Porcelaine grise **Material:** Grey porcelain

ISOLATEUR RIGIDE À TIGE / PIN TYPE INSULATOR