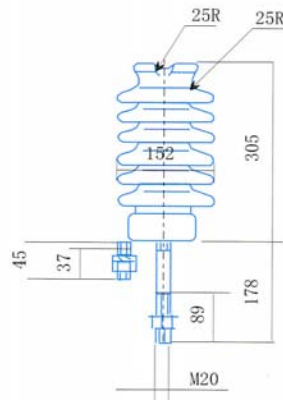
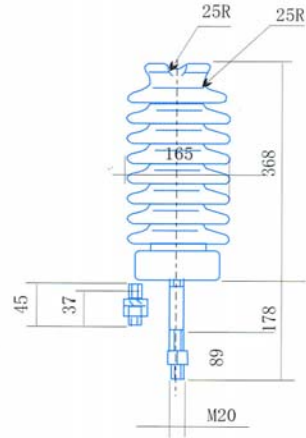


57-1S 57-1L



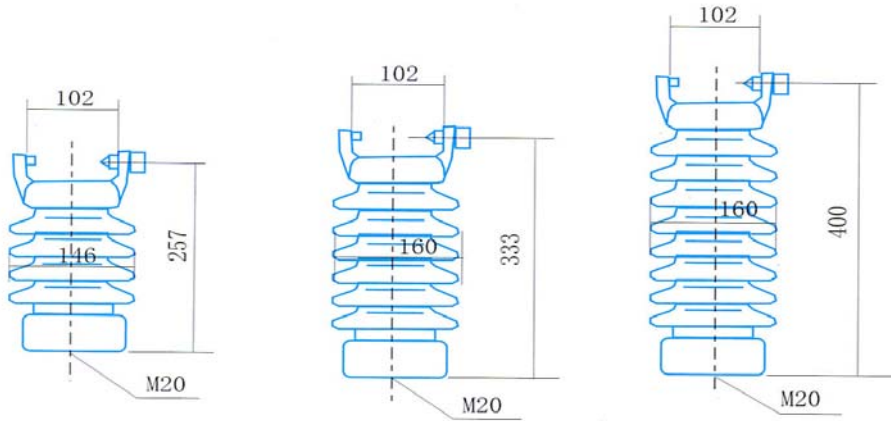
57-2S 57-2L



57-3S 57-3L

Line Posts (Tie Top)

Catalog Number			AAGC - 57-1	AAGC - 57-2	AAGC - 57-3
ANSI Class			57-1	57-2	57-3
Neck Type			F	F	F
Dimensions					
Leakage distance		in (mm)	14 (356)	22 (559)	29 (737)
Dry arcing distance		in (mm)	6 - 1/2 (165)	9 - 1/2 (241)	12 - 1/2 (311)
Mechanical Values					
Cantilever Strength		Lb (kN)	2,800 (12)	2,800 (12)	2,800 (12)
Electrical Values					
Low Frequency Flashover	Dry	kV	70	100	125
	Wet	kV	50	70	95
Critical Impulse Flashover	Positive	kV	120	160	200
Radio Influence Voltage Data					
Test Voltage, rms to ground		kV	15	22	30
Max. RIV at 1000 kHz			100	100	200
Net weight		Lb (kg)	14.3 (6.5)	22 (10)	28.6 (13)
Quantity per case		Ea.	3	2	2
Weight per case		Lb (kg)	47.3 (21.5)	48.4 (22)	61.6 (28)



57-11

57-12

57-13

Line Posts (Clamp Top)

Catalog Number			AAGC - 57-11	AAGC - 57-12	AAGC - 57-13
ANSI Class			57-11	57-12	57-13
Dimensions					
Leakage distance	in (mm)		14 (356)	22 (559)	29 (737)
Dry arcing distance	in (mm)		6 - 1/2 (165)	9 - 1/2 (241)	12 - 1/2 (311)
Mechanical Values					
Cantilever Strength	lb (kN)		2,800 (12)	2,800 (12)	2,800 (12)
Electrical Values					
Low Frequency Flashover	Dry	kV	70	100	125
	Wet	kV	50	70	95
Critical Impulse Flashover	Positive	kV	120	160	200
Radio Influence Voltage Data					
Test Voltage, rms to ground	kV		15	22	30
Max. RIV at 1000 kHz			100	100	200
Net weight	Lb (kg)		15 (6.8)	22 10	26 (11.8)
Quantity per case	Ea.				
Weight per case	Lb (kg)				