

Fig1

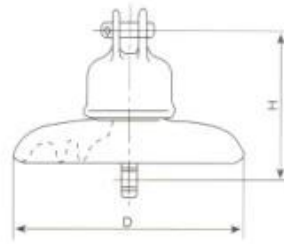


Fig2

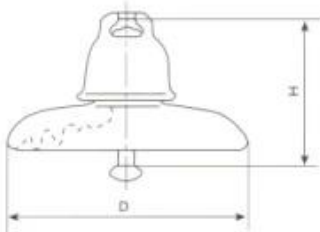


Fig3

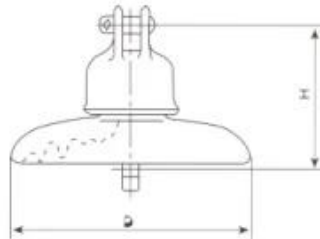


Fig4

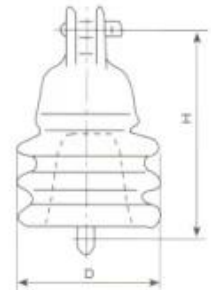


Fig5

DIMENSIONI PRINCIPALI E PARTICOLARI STANDARD

Classe ANSI		52-1	52-2	52-3	52-4	52-5	52-6	52-8	52-9	52-10	
		XP-4.5c-M	XP ₅ -7C-M	XP-7-M	XP-7C-M	XP-11-M	XP-11C-M	XP-16-M	XP ₉ -4.5C-M	XP-16C-M	
Fig.No		1	2	3	4	3	4	3	5	4	
Dimensioni principali (mm)	D	165	190.5	254	254	254	254	254	108	280	
	H	140	146	146	146	146	146	146	160	165	
Distanza di fuga / mm		178	210	292	292	292	292	320	171	280	
Power-frequenza tensione di perforazione kV		80	90	110	110	110	110	110	80	110	
Flashover medio voltaggio	Power-frequenza	Dry / kV	60	65	80	80	80	80	80	60	80
		Wet / kV	30	35	50	50	50	50	50	30	50
	Critical-Impulse Onda 15x40us	Positivo / kV	100	115	125	125	125	125	125	125	100
		Negativo / kV	100	115	130	130	130	130	130	90	130
Tensione di influenza radio	Prova la tensione a terra / kV	7.5	7.5	10	10	10	10	10	7.5	10	
	RIV massimo a 1000kHz / kV	50	50	50	50	50	50	50	50	50	
E stimato E & M fallendo carico / kN		45	70	70	70	111	111	160	45	160	
Carico a prova di tensione / kN		22	35.5	35.5	35.5	55.5	55.5	80	22	80	
Impact streng / N. m		5	6	6	6	7	7	10	5	10	
Peso (kg)		2.5	3.9	4.6	4.9	5.6	5.9	6.9	2.6	7.2	