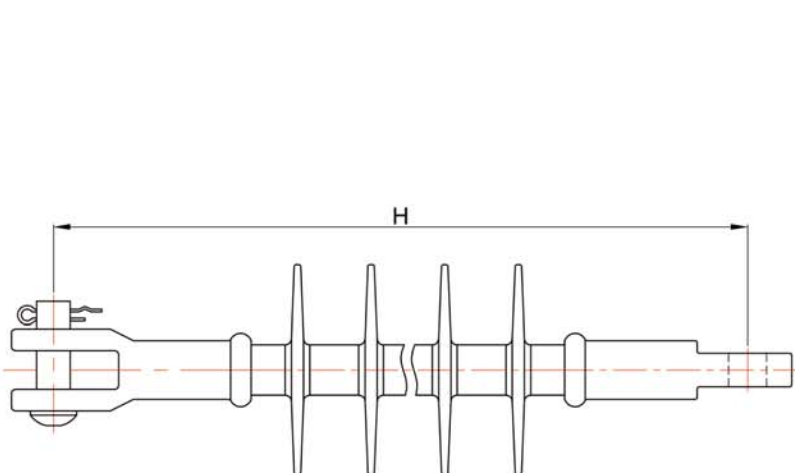




▪ FIG 1.1



Deadend insulators

1. Deadend Insulators

Type			HFXBW-15/70	HFXBW-28/70	HFXBW-35/70	HFXBW-46/70	HFXBW-69/70
Figure. No			1.1				
Section Length(H)		mm	330± 15	430± 15	525± 15	590± 15	750± 15
Creepage distance		mm	355	550	730	900	1190
Low frequency Flashover Voltage	Dry	kV	90	130	145	180	220
	Wet	kV	65	100	130	145	185
Critical Impulse Flashover Voltage Positive		kV	140	190	250	280	360
Radio influence voltage	Test voltage	kV	15	20	30	30	45
	Max. RIV at 1MHz	μ V	10	10	10	10	10
Specified Mechanical Load		LB	15000	15000	15000	15000	15000
Torsional Load		FT-LB	35	35	35	35	35
Standard			ANSI C29.13				