Strain/Stay Insulators For Lines...(ANSI)



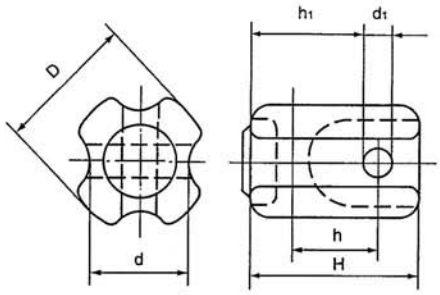


Fig1

Fig			1	1	1	2
Class ANSI			54-1	54-2	54-3	54-4
Main Dimensions/mm		H	88	108	140	171
		h	44	57	79	69
		h1	64	76	103	114
		D	64	73	86	89
		d	44	54	60	60
		d1	16	22	25	25
Mechanical Failing Load/KN			44	53	89	89
Creepage Distance/mm			41	47	57	76
Flashover Voltage	Power-frequency	Dry/kv	25	30	35	40
		Wet/kv	12	15	18	23
Weight/kg			0.43	0.63	1.2	2
Glaze:brown						

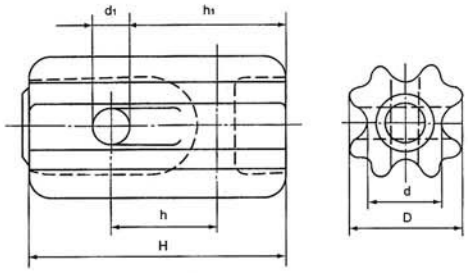
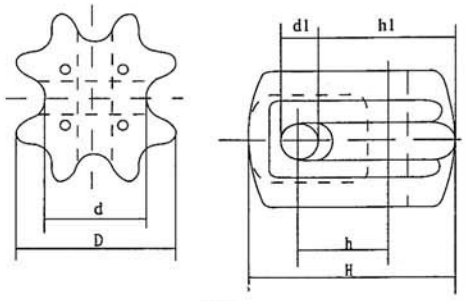
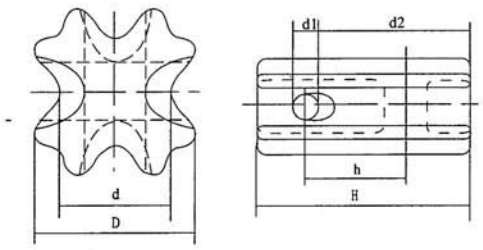


Fig2

Strain/Stay Insulators For Lines...(AS)



GY1



GY2.3.4

Type		GY1	GY2	GY3	GY4
Main Dimensions/mm	H	90	146	216	280
	h	48	73	89	89
	h1	60	99	133	165
	D	68	73	115	115
	d	40	44	67	67
	d1	16	22	38	38
Power Frequency Wet Withstand Voltage/KV		10	15	20	20
Mechanical Failing Load/KN		27	71	222	222
Weight Approx/kg		0.6	1.1	4.3	5.7
Glaze:brown					