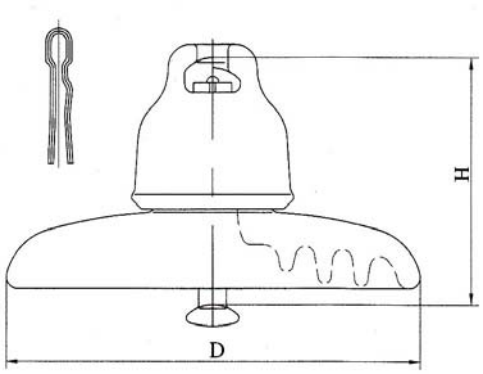
美式悬式绝缘子
SUSPSION INSULATORS (ANSI SOCKET&BALL TYPE)



52-3
52-5
52-8

ANSI Class		52-3	52-5	52-8
Porcelain Disc Diameter,D,mm		254	254	280
Unit Spacing,H,mm		146	146	146
Creepage Distance,mm		292	292	305
Combined M & E Strength,KN		67	111	160
Impact Strength ,Nm		6	7	10
Routine Proof Test Load,KN		33.5	55.5	80
Time Load Test Value,KN		44	67	107
Power Frequency	Dry,KV	80	80	80
Flashover Voltage	Wet,KV	50	50	50
Critical Impulse	Pos,KV	125	125	125
Flashover Voltage	Neg,KV	130	130	130
Power Frequency Puncture Voltage,KV		110	110	110
Radio Influence	Test Voltage to Ground,KV	10	10	10
Voltage Data	Max.RIV at 1000 Khz,uV	50	50	50
Net Weight,Approx.,kg		4.6	5.5	7.5

NOTE:

1. Standard:comply with the ANSI Standard
2.Standard Specification: ANSI C 29.2
3.Colour:The glaze colors of the insulators are brown or light gray.

Address:No.283,Xiaoshan Road,Economic &Technical Development Zone,Qingdao
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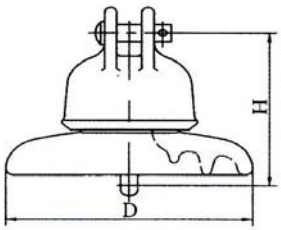
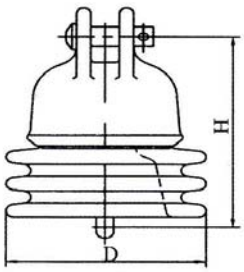
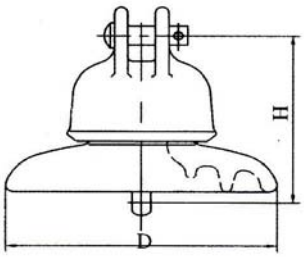
美式悬式绝缘子
SUSPENSION INSULATORS (ANSI CLEVIS TYPE)



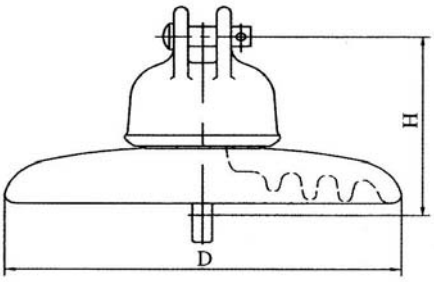
52-1



52-9



52-2



52-4
52-6

ANSI Class		52-1	52-2	52-4	52-6	52-9
Porcelain Disc Diameter,D,mm		152	190	254	254	108
Unit Spacing,H,mm		140	146	146	146	160
Creepage Distance,mm		178	210	292	292	171
Combined M & E Strength,KN		44	67	67	111	44
Impact Strength ,Nm		5	5.5	6	7	5
Routine Proof Test Load,KN		22	33.5	33.5	55.5	22
Time Load Test Value,KN		27	44	44	67	27
Power Frequency	Dry,KV	60	65	80	80	60
Flashover Voltage	Wet,KV	30	35	50	50	30
Critical Impulse	Pos,KV	100	115	125	125	100
Flashover Voltage	Neg,KV	100	115	130	130	90
Power Frequency Puncture Voltage,KV		80	90	110	110	80
Radio Influence	Test Voltage to Ground,KV	7.5	7.5	10	10	7.5
Voltage Data	Max.RIV at 1000 KHz,uV	50	50	50	50	50
Net Weight,Approx.,kg		2.5	3.5	4.6	5.5	2.5

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