

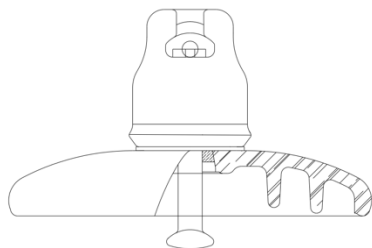


Qianhong Technology (Shanxi) Co., Ltd.

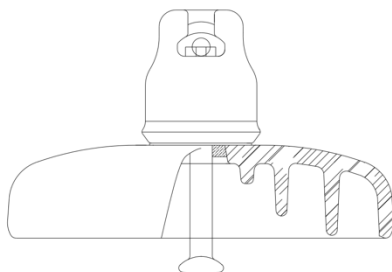
Catalogue

Built on Quality, Driven by Trust

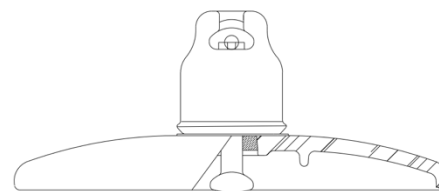
Standard



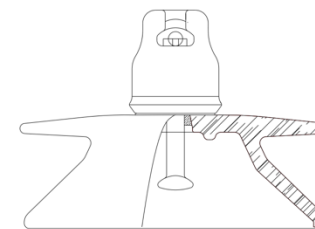
Anti-Pollution

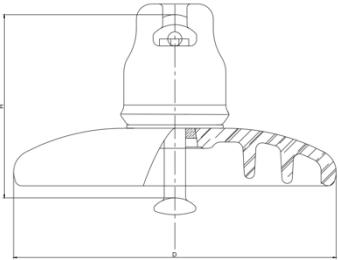


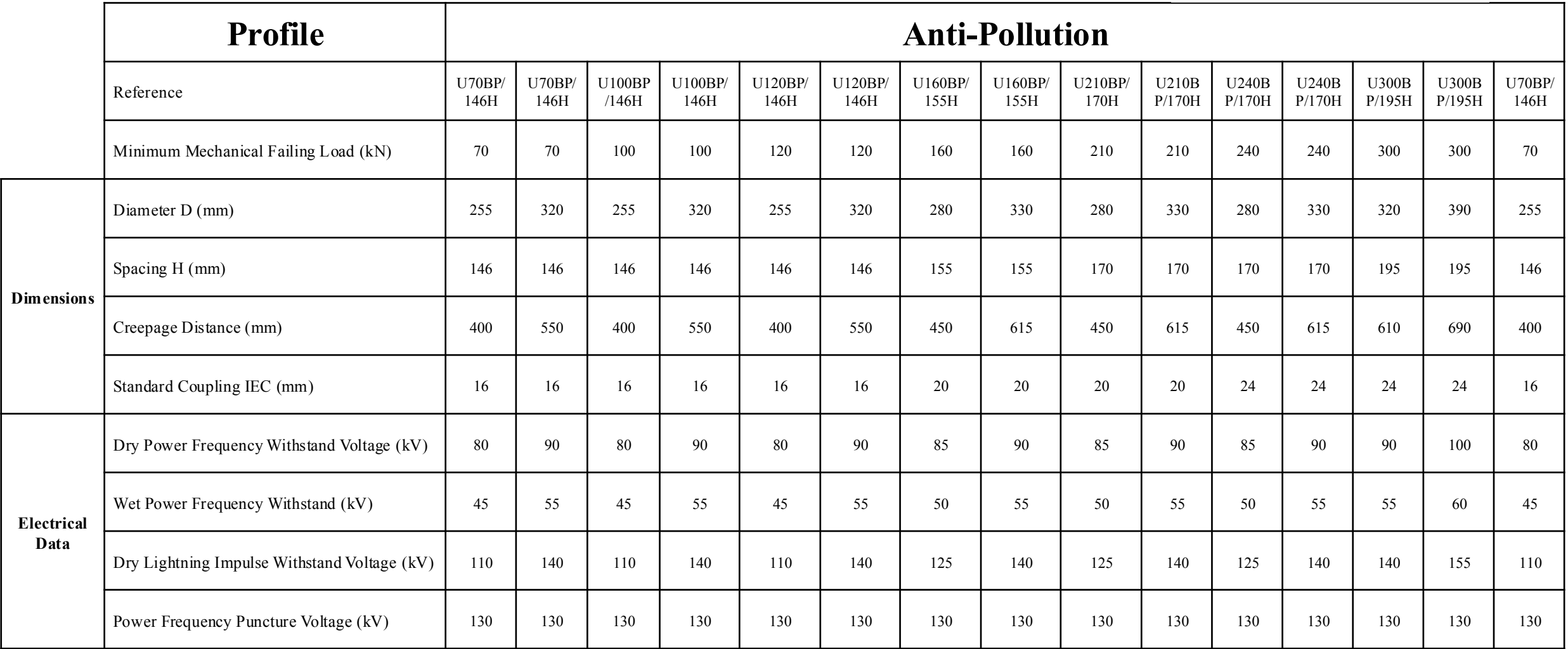
Aerodynamic

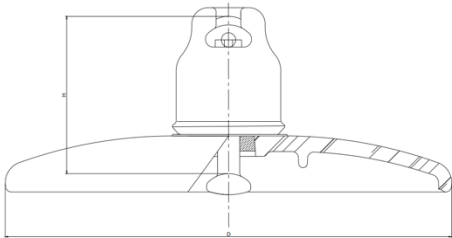


Double-Umbrella

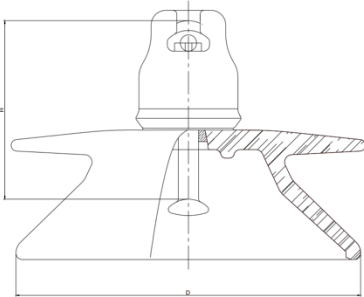


[illegible]





	Profile	Aerodynamic							
	Reference	U70BP/146M	U100BP/146M	U120BP/146M	U160BP/155M	U210BP/170M	U240BP/170M	U300BP/195M	U300BP2/195M
	Minimum Mechanical Failing Load (kN)	70	100	120	160	210	240	300	300
Dimensions	Diameter D (mm)	380	380	380	420	420	420	420	455
	Spacing H (mm)	146	146	146	155	170	170	195	195
	Creepage Distance (mm)	365	365	365	380	380	380	380	450
	Standard Coupling IEC (mm)	16	16	16	20	20	24	24	24
Electrical Data	Dry Power Frequency Withstand Voltage (kV)	55	55	55	60	60	60	60	65
	Wet Power Frequency Withstand (kV)	45	45	45	50	50	50	50	55
	Dry Lightning Impulse Withstand Voltage (kV)	90	90	90	95	95	95	95	100
	Power Frequency Puncture Voltage (kV)	130	130	130	130	130	130	130	130



Profile		Double-Umbrella						
Reference		U70BP/146D	U100BP/146D	U120BP/146D	U160BP/155D	U210BP/170D	U240BP/170D	U300BP/195D
Minimum Mechanical Failing Load (kN)		70	100	120	160	210	240	300
Dimensions	Diameter D (mm)	280	280	280	300	300	300	330
	Spacing H (mm)	146	146	146	155	170	170	195
	Creepage Distance (mm)	450	450	450	450	450	450	485
	Standard Coupling IEC (mm)	16	16	16	20	20	24	24
Electrical Data	Dry Power Frequency Withstand Voltage (kV)	80	80	80	85	85	85	90
	Wet Power Frequency Withstand (kV)	45	45	45	45	45	45	50
	Dry Lightning Impulse Withstand Voltage (kV)	120	120	120	130	130	130	130
	Power Frequency Puncture Voltage (kV)	130	130	130	130	130	130	130