



Earth Wire Strain/Suspension Insulator

End Fitting and Orientation	Catalogue Number	A	S.M.L. (kN)	Number of Sheds	Creepage Distance (mm)	Power Frequency Flashover Voltage		Critical Impulse Flashover Voltage		B.I.L.	Unit Weight
						Dry (kV)	Wet (kV)	Pos (kV)	Neg (kV)		
Socket/Ball	600301	264	70	3	281	72	39	177	135	121	2.30kg
Clevis/Tongue	600302	279	70	3	281	72	39	177	135	121	2.30kg
Twisted Clevis/Tongue	600303	279	70	3	281	72	39	177	135	121	2.30kg
Clevis/Clevis	600304	277	70	3	281	72	39	177	135	121	2.30kg
Twisted Clevis/clevis	600305	277	70	3	281	72	39	177	135	121	2.30kg
Tongue/Tongue	600306	281	70	3	281	72	39	177	135	121	2.30kg
Twisted Tongue/Tongue	600307	281	70	3	281	72	39	177	135	121	2.30kg

Socket/Ball	500304	291	120	3	329	82	45	190	157	141	3.10kg
Clevis/Tongue	500308	342	120	3	329	82	45	190	157	141	3.10kg
Twisted Clevis/Tongue	50030A	342	120	3	329	82	45	190	157	141	3.10kg
Clevis/Clevis	50030B	348	120	3	329	82	45	190	157	141	3.10kg
Twisted Clevis/clevis	50030G	277	120	3	329	82	45	190	157	141	3.10kg
Tongue/Tongue	50030E	336	120	3	329	82	45	190	157	141	3.10kg
Twisted Tongue/Tongue	50030H	336	120	3	329	82	45	190	157	141	3.10kg