



RASHTRIYA
ELECTRICAL & ENGG. CORPN





Polymeric Disc Insulator



		Applicable Standard	IEC : 61109	
Highest System Voltage	kV	11	22	33
Creepage Distance	mm	320	820	900/1116
Cantilever Strength	kN	45/70/90	45/70/90	45/70/90
No. Of Shed	nos	3	8	8/10
FlashOver Voltage	kV	65	90	90
WithStand Voltage	kV	75	170	220



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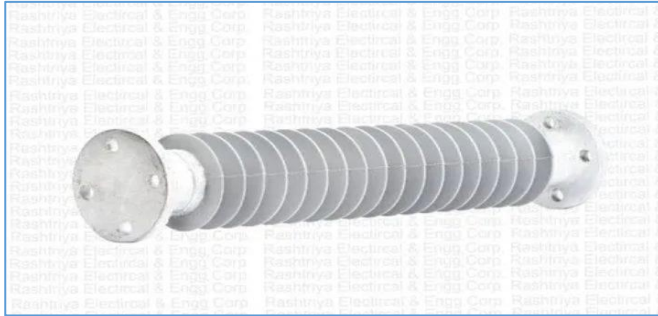
Polymeric Pin Insulator



		Applicable Standard	IEC : 61109	
Highest System Voltage	kV	11	22	33
Creepage Distance	mm	320	820	900/1116
Cantilever Strength	kN	5	5	10
No. Of Shed	nos	3	8	8/10
FlashOver Voltage	kV	65	85	85
WithStand Voltage	kV	75	190	190



Polymeric Post Insulator

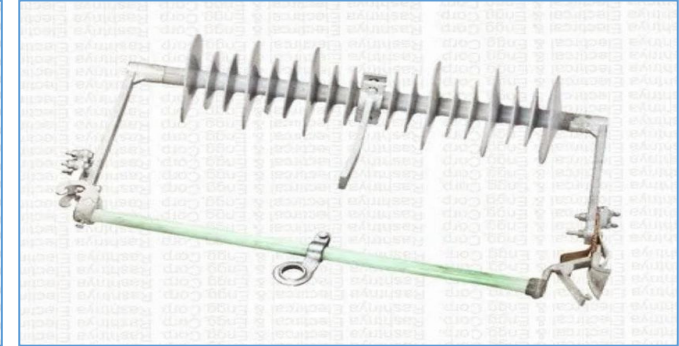
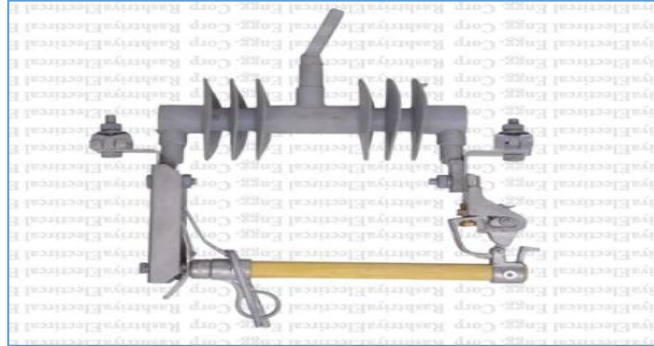


		Applicable Standard	IEC : 61109	
Highest System Voltage	kV	11	22	33
Creepage Distance	mm	320	820	900/1116
Cantilever Strength	kN	5	5	10
No. Of Shed	nos	3	8	8/10
FlashOver Voltage	kV	65	85	85
WithStand Voltage	kV	75	190	190



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Polymeric Drop Out Fuse



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	11	22	33
Rated Current	A	100/200	100/200	100/200
Breaking Current	A	10K/12K	8K	8K
Impulse Voltage	BIL	110	150	170
Power Freq. Withstand Voltage	kV	40	65	70
Leakage Distance	mm	380	560	620



Polymeric Lightning Arrester



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	9/11	9/11	33
Rated Current	kA	5	10	10
Creepage Distance	mm	300	300	900
No. Of Shed	Nos	5[Long]	5[Long+Short]	15[Long+Short]
Nett Weight (Approx)	kg.	0.8	1.76	5.5



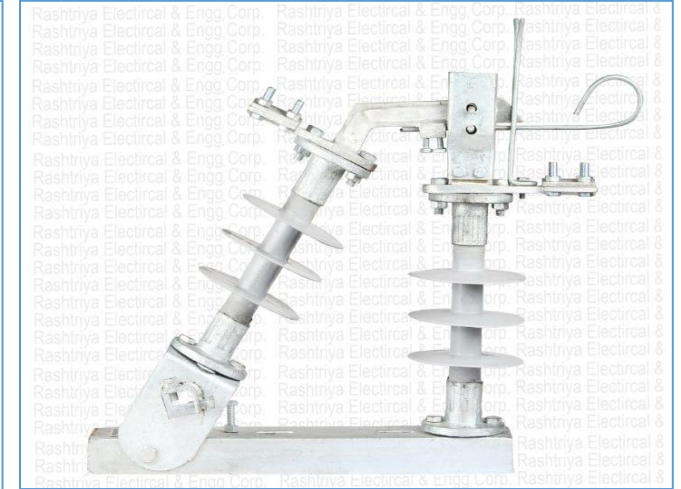
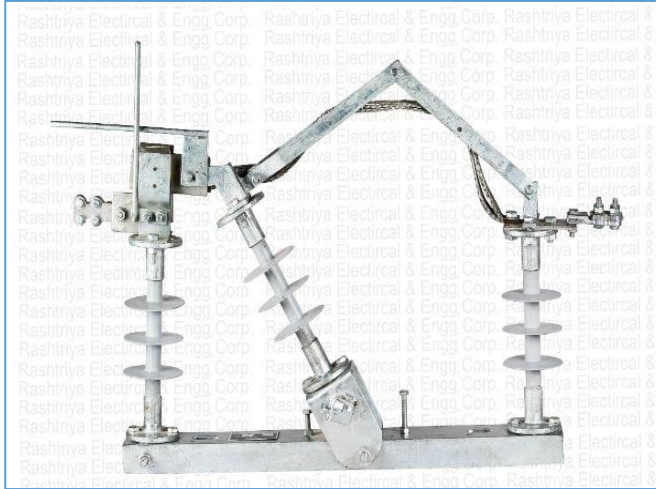
Porcelain Lightning Arrester



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	9/11	22	33
Rated Current	kA	5/10	10	10
Creepage Distance	mm	300	600	950
Impulse Withstand Volt.	kV	75	145	145
Power Freq. WithStand Volt	kV	28	80	80
Nett Weight (Approx)	kg.	1.5	2.75	5.5



Polymer G.O A.B Switch



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	11	22	33
Rated Current	A	100/200/400	100/200/400	200/400
Creepage Distance	mm	320	820	950
Impulse Withstand Voltag	kV	85	185	185
Power Freq Withstand voltage	kV	32	85	85



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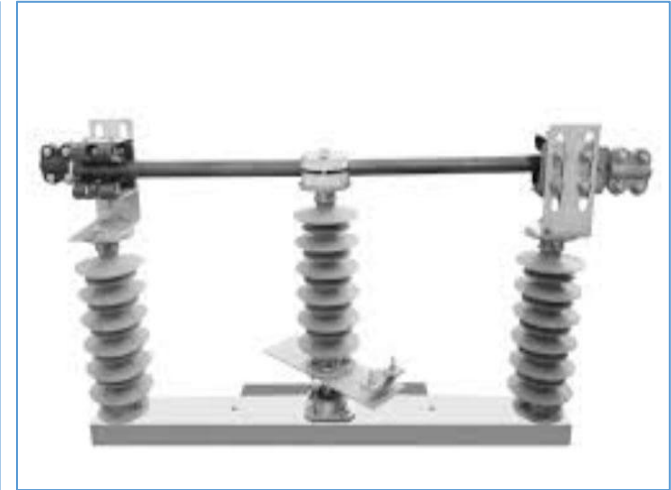
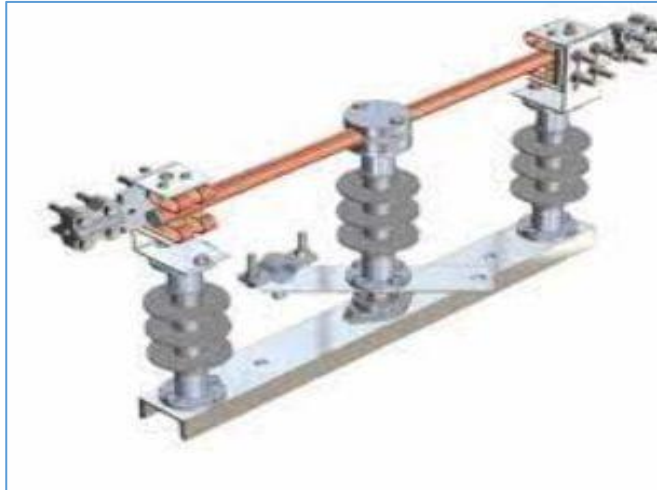
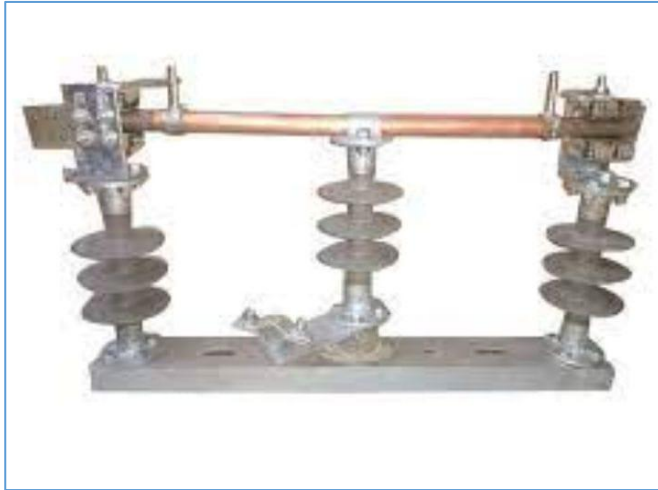
Porcelain G.O A.B Switch



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	11	22	33
Rated Current	A	100/200/400	100/200/400	200/400
Impulse Withstand Voltage	kV	85	185	185
Power Freq Withstand voltage	kV	32	85	85



Polymer G.O A.B Switch Horizontal / Polymer Isolator



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	11	22	33
Rated Current	A	200/400/600/800	200/400	400/600/800/1250
Creepage Distance	mm	320	820	900
Impulse Withstand Voltag	kV	85	185	185
Power Freq Withstand voltage	kV	32	85	85



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Porcelain G.O A.B Switch Horizontal / Porcelain Isolator



		Applicable Standard	IEC : 61109	
Rated Voltage	kV	11	22	33
Rated Current	A	100/200/400	100/200/400	200/400
Impulse Withstand Voltag	kV	85	185	185
Power Freq Withstand voltage	kV	32	85	85



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Sugre Counter



		Applicable Standard
Rated Voltage	kV	11-220
Rated Current	kA	10
Temperature Range	° C	-40 to 60
Atmospheric Condition		Heavy Polluted
Outdoor/ Indoor		Both



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Applicable Standard	IEC: 61109
Rod Type	FRP (Telescopic)
Operatable Range	33kV to 132kV
Locking Type	Push Button
Section	3
Height	18ft





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