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33KV Composite Pin Insulator

Type: 33KV composite pin insulator **Material:** High vulcanized silicone rubber

End Fittings: Stud suit for steel cross arm or wooden cross arm

Cantilever strength: 8kN.

Application: 33kV composite pin insulator combines the technologies of fiberglass reinforced rod, metal

fittings and our extensive knowledge of elastomeric insulation to produce high quality 33KV composite pin insulators. Features of Composite pin Insulator has hot dip Galvanized Forged or Cast Steel for metal end fittings as a main type of composite insulator. 33kV composite pin

insulator has two type: tie-top pin type and clamp-top pin type.

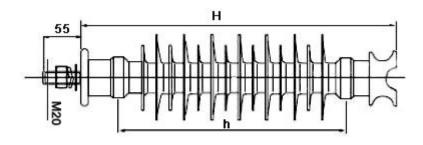


Fig. 33KV 8KN Composite Pin Insulator

Technical data:		
Rated voltage	33	kV
Dry arcing distance	338	mm
Leakage distance	1160	mm
Cantilever strength	8	kN
Power frequency wet flashover voltage	90	kV
Stud	M20	mm
Color	Grey or red	
Standard	IEC61109	
Package	Carton	