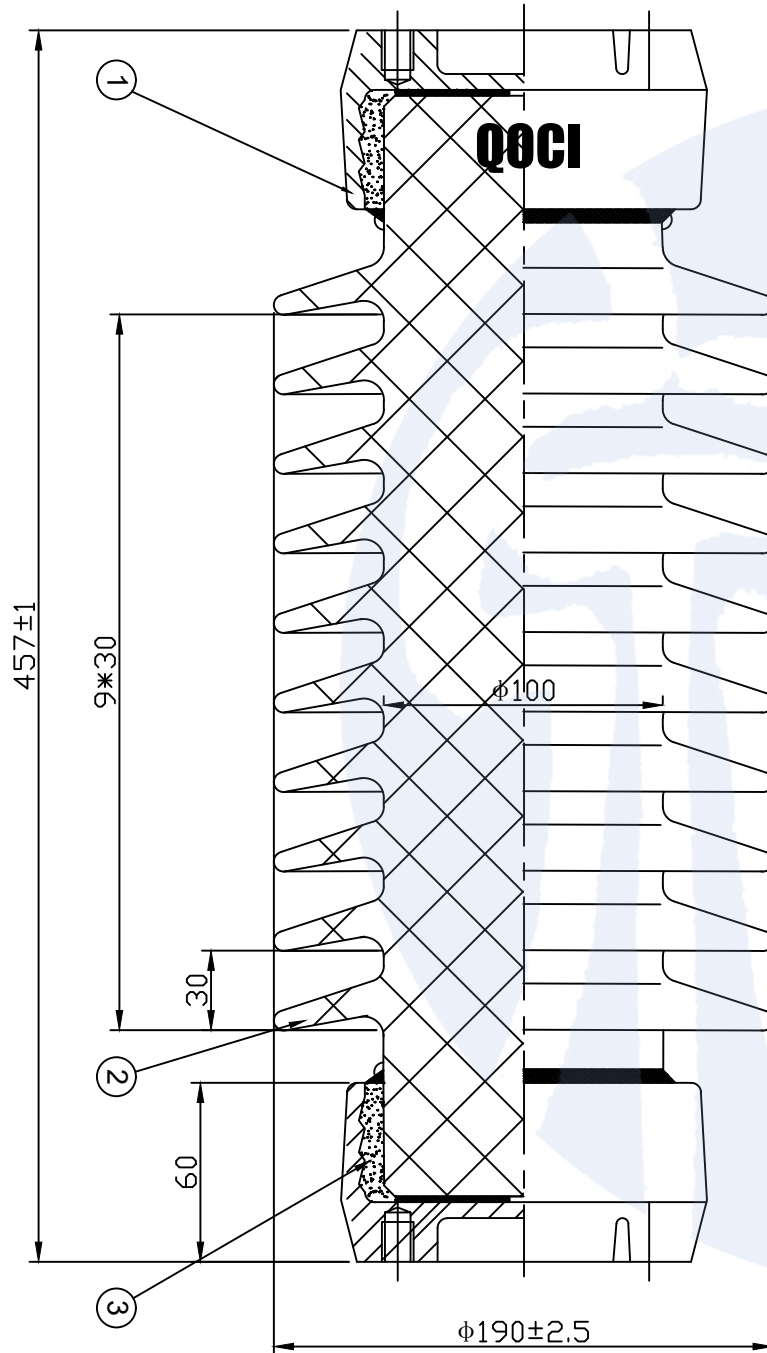
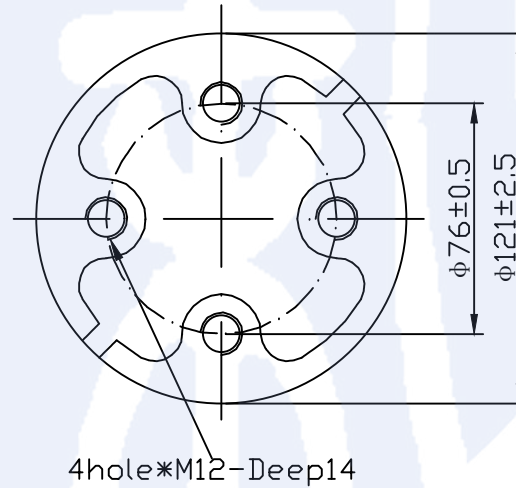




3	Binding Material	Aluminous Cement	525#	/
2	Weathersheds	Porcelain	($\Phi 190$)	/
1	Flange Base	Galvanized Steel	As Specified	2
No	Description	Material	Remark	Qty

TECHNICAL DATA

10	Maximum RIV At 1000 Khz: μV	100
9	Low-Frequency Test Voltage, RMS To Ground: kV	22
8	Compression Strength: kN	66.7
7	Torsion Strength: kN·m	44.5
6	Tension Strength: kN	53.4
5	Cantilever Strength: kN	8.9
4	Critical Impulse Flashover Voltage, Positive: kV	225
3	Impulse Withstand Voltage: kV	200
2	Low-frequency Wet Withstand Voltage: kV	80
1	Leakage Distance: mm	940
No	Description	Value



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Design	Standard	Marker
Num	Sigh	
Audit	Date	Weight
Notes	Approved	Scale 1:1



Post Type
Porcelain Insulator

TR-210