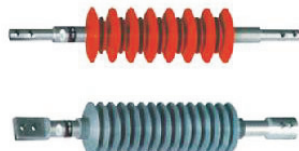


1.Composite Dry Wall Bushing

This product are suitable for electric-railway of complex operation conditions,can effectively prevent flash accidents and decrease the times of clear and maintenance.because of small volume,and when in the small clear headway of tunnel,the products of porcelain,glass insulatorcannot instead of it.

2.Main Technical Parameters

Product Model	Rated Voltage	Rated Current(A)	Lightning impulse withstand voltage(peak)(KV)	P.F.wet withstand voltage(KV)	Bending break load(N)	Permitted bending load(N)
FQX1-25	25	60	270	130	1400	650
FQX2-25	25	60	270	130	1400	840
FQX3-25	25	60	270	130	1400	930
FQX4-25	25	60	270	130	1400	645
FQE1-25	25	60	270	130	1400	760
FQE2-25	25	60	270	130	1400	806
FQE3-25	25	60	270	130	1400	836
FQE4-25	25	60	270	130	1400	695

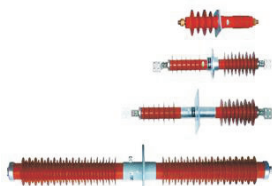


1.Composite Dry Wall Bushing

This product is a new model wall-through bushing,which used new model insulating material in the internal insulation,and used high external insulation,and have fine anti-pollution and explosionproof perfor-mance,it accords with the trend in development of non-oil and minaturization of the power department.it is satisfied with the requirement of the urban & rural electrical net rebuild of the new generation high voltage products.

2.Main Technical Parameters

Product Model	Rated Voltage	Rated Current(A)	Lightning impulse withstand voltage(peak)(KV)	P.F.wet withstand voltage(KV)	Bending break load(N)	Permitted bending load(N)
FGCW-10/200~630	10	200~630	75	30	120	625
FGCW-35/630~1600	35	630~1600	200	80	1250	625
FGCW-66/630~1600	66	630~1600	325	147	1250	625
FGCW-110/630~1600	110	630~1600	550	230	1250	625



1.Composite Dry Wall Bushing

This product is applied to high voltage power line service.And Have features of good gydrophobicity,anti-ageing,anti-leakage trace and electric erode prood,tensile strength and bending strength,strong mechanical strength,shok resistance good quakeproof and brittle failure proof,light weight,easy to installation,and the installation iutline of top and base are the same size with porcelainpin type,they can exchange to use each other.

2.Main Technical Parameters

Product Model	Rated Voltage	Rated Mechanical Bending Load(KN)	Structure Height H.(mm)	Insulating distance Li.(mm)	Insulating distance Li.(mm)	Lightning impulse withstand voltage(peak)(KV)	P.F.wet wighstand voltage(virtualalue)(KV)
FPQ-10/4T20	10	4	215	125	280	75	42
FPQ4-10/5T20	10	5	250	165	370	105	42
FPQ-24/16	24	6	305	255	715	150	75
FPQ-36/18	36	8	440	360	1100	185	95
FPQ-52/12	52	12	480	415	1255	220	110

