

STATION POST INSULATORS

PORCELAIN

FEATURES AND BENEFITS

- Meets or exceeds ANSI C29.9 standards for mechanical and electrical ratings
- Solid-core construction with gray porcelain glaze as standard
- Long lasting durability with galvanized end caps and proven interface system

SILICONE

FEATURES AND BENEFITS

- Hydrophobic, silicone polymer for improved contamination performance
- Over-molded design to prevent moisture ingress
- Lightweight, vandalism resistant and price competitive compared to porcelain
- Designed to meet the requirements of the associated TR numbers



VOLTAGE RATING (kV)	BIL (kV)	TR #	HEIGHT	BOLT CIRCLE	PORCELAIN	MOQ/SPQ	SILICONE	MOQ/SPQ
7.5	95	202	7.5"	3"	PSP202-3001	4		
15	110	205	10"	3"	PSP205-3001	3	PSSP175TR205	3
15	110	225	12"	5"	PSP225-3002	3		
23	150	208	14"	3"	PSP208-3001	3	PSSP175TR208	2
34.5	200	210	18"	3"	PSP210-3001	2	PSSP175TR210	2
34.5	200	231	20"	5"	PSP231-3002	3		
46	250	214	22"	3"	PSP214-3001	2	PSSP175TR214	1
46	250	267	24"	5"	PSP267-3002	1		
69	350	216	30"	3"	PSP216-3001	1	PSSP175TR216	1
69	350	278	30"	5"	PSP278-3002	1	PSSP250TR278	1
115	550	286	45"	5"	PSP286-3001	1	PSSP250TR286	1
138	650	288	54"	5"	PSP288-3001	1	PSSP250TR288	1
161	750	291	62"	5"	PSP291-3001	1	PSSP250TR291	1
230	900	304	80"	5"	PSP304-3001	1	PSSP250TR304	1
230	1050	312	92"	5"	PSP312-3001	1		
345	1300	324	106"	5"	PSP324-3002	1		
500	1550	379	128"	5"	PSP379-3003	1		

