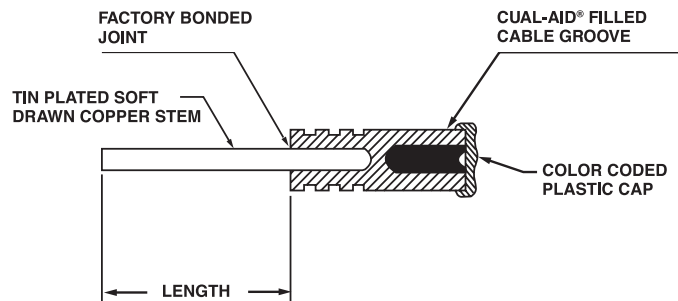


Pin Terminals

Types PSKS and PSS

- Connector construction consists of a pure aluminum alloy sleeve and a tin-plated high conductivity copper stem
- Designed for terminating aluminum and ACSR conductors at cut-outs, arrestors, transformer secondaries, and meter entrances
- Stem may be bent to any desired angle for easier insertion
- Connectors are pre-filled with oxide inhibitor and sealed with color coded end caps



CATALOG NUMBER	COPPER STEM			CONDUCTOR RANGE			NO. OF CRIMPS		DIE SIZE
	APPROXIMATE LENGTH (IN.)	CONDUCTOR SIZE (AWG)	MAXIMUM DIAMETER (IN.)	ALUMINUM	ACSR	CAP COLOR	HAND	HYD.	
PSKS-44-2 1/4	2.50	4 Sol.	.204	6 Str., 4 Sol.	6 6/1	Blue	3	1	BG, 5/8
PSKS-24-2 1/4				4 Str., 2 Sol.	4 6/1, 7/1	Orange			
PSKS-14-2 1/4				2 Str., 1/0 Sol.	2 6/1, 7/1	Red			
PSKS-04-2 1/4				1/0 Str.	1/0 6/1	Yellow			
PSKS-22-3 1/4	3.25	2 Sol.	.258	4 Str., 2 Sol.	4 6/1, 7/1	Orange	7	4	840, 249
PSKS-12-3 1/4				2 Str., 1/0 Sol.	2 6/1, 7/1	Red			
PSKS-02-3 1/4				1/0 Str.	1/0 6/1	Yellow			
PSS-22-6 1/2	6.50	2 Sol.	.258	4 Str., 2 Sol.	4	Orange			
PSS-12-6 1/2				2 Str., 1/0 Sol.	2	Red			
PSS-01-6 1/2	6.50	1/0 Sol.	.325	1/0 Str.	1/0	Yellow			
PSS-201-6 1/2				2/0 Str.	2/0	Gray			
PSS-301-6 1/2				3/0 Str.	3/0	Black			
PSS-401-6 1/2				4/0 Str.	4/0	Pink			
PSS-2630-5 1/2	5.50	4/0 Sol.	.460	250 kcmil, 266.8 kcmil	—	Clear	—	4	1 1/8-2
PSS-3330-5 1/2				300 kcmil, 336.4 kcmil	266.8 18/1, 26/7				
PSS-3930-5 1/2				350 kcmil, 397.5 kcmil	300 26/7, 336.4 18/1, 26/7				
PSS-4730-5 1/2				477 kcmil, 500 kcmil	397.5 26/7, 30/7 477 18/1, 24/7				