

MINITERMS

Spade Terminals

S Series

SPECIFICATIONS

- Vinyl: Electro tin plated copper, vinyl (PVC) 300V, 75 °C.
- Un-Insulated: Electro tin plated copper, 600V, 105 °C.

FEATURES

- Vinyl and Un-Insulated Spade Terminal have open tongue end for rapid insertion on the mounting screw. Typically used on free-standing studs.

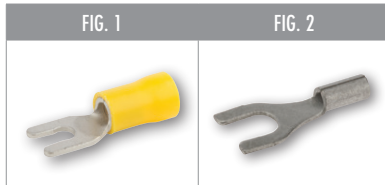


FIG. NO.	INSULATION TYPE	WIRE RANGE	STUD SIZE	RATINGS	LENGTH (L) (IN.)	WIDTH (W) (IN.)	SEAM TYPE	"S" PACKS		PRO PACKS		STD PACKS		BULK PACKS	
								CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
1	Vinyl	22-18	1/4	cULus	1.070	0.472	Butted	—	—	—	—	S22-14V	100	S22-14V-BULK	1000
1	Vinyl	22-18	#10	cULus	0.826	0.374	Butted	S22-10V-S	25	S22-10V-P	100	S22-10V	100	S22-10V-BULK	1000
1	Vinyl	22-18	#4	cULus	0.817	0.251	Butted	—	—	—	—	S22-4V	100	S22-4V-BULK	1000
1	Vinyl	22-18	#6	cULus	0.826	0.228	Butted	S22-6V-S	25	S22-6V-P	100	S22-6V	100	S22-6V-BULK	1000
1	Vinyl	22-18	#8	cULus	0.826	0.283	Butted	S22-8V-S	25	S22-8V-P	100	S22-8V	100	S22-8V-BULK	1000
1	Vinyl	16-14	1/4	cULus	0.812	0.543	Butted	—	—	—	—	S16-14V	100	S16-14V-BULK	1000
1	Vinyl	16-14	#10	cULus	0.966	0.362	Butted	S16-10V-S	20	S16-10V-P	85	S16-10V	100	S16-10V-BULK	1000
1	Vinyl	16-14	#6	cULus	0.966	0.388	Butted	S16-6V-S	20	S16-6V-P	85	S16-6V	100	S16-6V-BULK	1000
1	Vinyl	16-14	#8	cULus	1.103	0.388	Butted	S16-8V-S	20	S16-8V-P	85	S16-8V	100	S16-8V-BULK	1000
1	Vinyl	12-10	1/4	cULus	1.103	0.375	Butted	S12-14V-S	12	S12-14V-P	40	S12-14V	50	S12-14V-BULK	500
1	Vinyl	12-10	#10	cULus	1.103	0.375	Butted	S12-10V-S	15	S12-10V-P	50	S12-10V	50	S12-10V-BULK	500
1	Vinyl	12-10	#6	cULus	1.103	0.375	Butted	S12-6V-S	15	S12-6V-P	50	S12-6V	50	S12-6V-BULK	500
1	Vinyl	12-10	#8	cULus	0.690	0.316	Butted	S12-8V-S	15	S12-8V-P	50	S12-8V	50	S12-8V-BULK	500
2	Un-insulated	22-18	#10	UL	0.623	0.251	Brazed	—	—	—	—	S22-10	100	S22-10-BULK	1000
2	Un-insulated	22-18	#4	UL	0.629	0.228	Brazed	—	—	—	—	S22-4	100	S22-4-BULK	1000
2	Un-insulated	22-18	#6	cULus	0.778	0.316	Brazed	—	—	—	—	S22-6	100	S22-6-BULK	1000
2	Un-insulated	22-18	#8	UL	0.770	0.388	Brazed	—	—	—	—	S22-8	100	S22-8-BULK	1000
2	Un-insulated	16-14	#10	cULus	0.638	0.245	Brazed	—	—	S16-10-P	100	S16-10	100	S16-10-BULK	1000
2	Un-insulated	16-14	#6	cULus	0.635	0.295	Brazed	—	—	—	—	S16-6	100	S16-6-BULK	1000
2	Un-insulated	16-14	#8	UL	1.000	0.492	Brazed	—	—	S16-8-P	100	S16-8	100	S16-8-BULK	1000
2	Un-insulated	12-10	1/4	—	0.812	0.375	Brazed	—	—	—	—	S12-14	50	S12-14-BULK	1000
2	Un-insulated	12-10	#10	cULus	0.812	0.375	Brazed	—	—	—	—	S12-10	50	S12-10-BULK	1000
2	Un-insulated	12-10	#6	UL	0.812	0.375	Brazed	—	—	—	—	S12-6	50	S12-6-BULK	1000
2	Un-insulated	12-10	#8	cULus	0.953	0.471	Brazed	—	—	—	—	S12-8	50	S12-8-BULK	1000
2	Un-insulated	8	1/4	—	0.956	0.471	Brazed	—	—	—	—	S8-14	50	S8-14-BULK	100
2	Un-insulated	8	#10	—	1.033	0.322	Brazed	—	—	—	—	S8-10	50	S8-10-BULK	100