Spade Terminals: Locking

S SERIES

FEATURES

VINYL:

Tongue snaps around the screw & terminal is locked into place until the mounting screw can be tightened down.

Electro tin plated copper, vinyl (PVC) 300V, 75 °C.



UN-INSULATED:

Tongue snaps around the screw & terminal is locked into place until the mounting screw can be tightened down.

Electro tin plated copper, 600V, 105 °C.



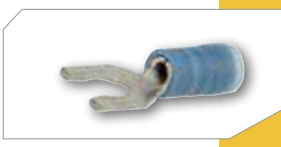
NYLON:

Tongue snaps around the screw & terminal is locked into place until the mounting screw can be tightened down.

Electro tin plated copper, easy-entry Nylon, 600V, 105 °C.



INSULATION TYPE	WIRE RANGE	STUD SIZE
Vinyl	22-18	#10
Vinyl	22-18	#6
Vinyl	22-18	#8
Vinyl	16-14	#10
Vinyl	16-14	#6
Vinyl	16-14	#8
Vinyl	12-10	#10
Vinyl	12-10	#6
Vinyl	12-10	#8
Un-insulated	22-18	#10
Un-insulated	22-18	#6
Un-insulated	22-18	#8
Un-insulated	16-14	#10
Un-insulated	16-14	#6
Un-insulated	16-14	#8
Un-insulated	12-10	#10
Un-insulated	12-10	#6
Un-insulated	12-10	#8
Nylon	22-18	#8
Nylon	16-14	#10
Nylon	16-14	#6
Nylon	16-14	#8
Nylon	12-10	#10
Nylon	12-10	#8



		PRO PACKS		STD PACKS		BULK PACKS	
LENGTH (IN)	WIDTH (IN)	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
0.827	0.315	–	–	**S22-10V-L**	100	**S22-10V-L-BULK**	1000
0.827	0.228	–	–	**S22-6V-L**	100	**S22-6V-L-BULK**	1000
0.827	0.315	–	–	**S22-8V-L**	100	**S22-8V-L-BULK**	1000
0.866	0.335	**S16-10V-L-P**	85	**S16-10V-L**	100	**S16-10V-L-BULK**	1000
0.827	0.228	–	–	**S16-6V-L**	100	**S16-6V-L-BULK**	1000
0.827	0.283	**S16-8V-L-P**	85	**S16-8V-L**	50	**S16-8V-L-BULK**	1000
0.992	0.374	–	–	**S12-10V-L**	50	**S12-10V-L-BULK**	500
0.992	0.335	–	–	**S12-6V-L**	50	**S12-6V-L-BULK**	500
0.992	0.335	–	–	**S12-8V-L**	50	**S12-8V-L-BULK**	500
0.694	0.340	–	–	**S22-10-L**	100	**S22-10-L-BULK**	1000
0.585	0.260	–	–	**S22-6-L**	100	**S22-6-L-BULK**	1000
0.646	0.261	–	–	**S22-8-L**	100	**S22-8-L-BULK**	1000
0.694	0.340	–	–	**S16-10-L**	100	**S16-10-L-BULK**	1000
0.585	0.260	–	–	**S16-6-L**	100	**S16-6-L-BULK**	1000
0.646	0.320	–	–	**S16-8-L**	100	**S16-8-L-BULK**	1000
0.773	0.340	–	–	**S12-10-L**	50	**S12-10-L-BULK**	1000
0.664	0.260	–	–	**S12-6-L**	50	**S12-6-L-BULK**	1000
0.646	0.261	–	–	**S12-8-L**	50	**S12-8-L-BULK**	1000
0.866	0.315	–	–	**S22-8N-L**	100	**S22-8N-L-BULK**	1000
0.906	0.335	–	–	**S16-10N-L**	100	**S16-10N-L-BULK**	1000
0.866	0.328	–	–	**S16-6N-L**	100	**S16-6N-L-BULK**	1000
0.866	0.283	–	–	**S16-8N-L**	100	**S16-8N-L-BULK**	1000
1.012	0.374	–	–	**S12-10N-L**	50	**S12-10N-L-BULK**	1000
1.012	0.335	–	–	**S12-8N-L**	50	**S12-8N-L-BULK**	1000

Spade Terminals Flange & Block

S SERIES

FEATURES

FLANGE SPADES VINYL:

Turned up edges give this spade more safety and reliability. Flanges give a location and locking action that aid in installation.

Electro tin plated copper, vinyl (PVC) 300V, 75 °C.



UN-INSULATED:

Electro tin plated copper, 600V, 105 °C.



NYLON:

Turned up edges give this spade more safety and reliability. Flanges give a location and locking action that aid in installation.

Electro tin plated copper, easy-entry Nylon, 600V, 105 °C.



BLOCK SPADES VINYL:

Similar tongue style to a spade, block spades have longer, flatter sides designed for use in terminal blocks.

Electro tin plated copper with brazed seam, Vinyl (PVC), 300V, 75 °C.



UN-INSULATED:

Similar tongue style to a spade, block spades have longer, flatter sides designed for use in terminal blocks.

Electro tin plated copper with brazed seam, 600V, 105 °C.



NYLON:

Similar tongue style to a spade, block spades have longer, flatter sides designed for use in terminal blocks.

Electro tin plated copper with brazed seam, easy-entry Nylon, 600V, 105 °C.



INSULATION TYPE	WIRE RANGE	STUD SIZE	CERTIFICATION VARIANCE
FLANGE SPADES			
Vinyl	22-18	#6	
Vinyl	22-18	#8	
Vinyl	16-14	#10	
Vinyl	16-14	#6	
Vinyl	16-14	#8	
Vinyl	12-10	#10	
Vinyl	12-10	#8	
Un-insulated	16-14	#10	
Un-insulated	16-14	#6	
Nylon	22-18	#6	
Nylon	16-14	#10	
Nylon	16-14	#6	
Nylon	16-14	#8	
Nylon	12-10	#10	
BLOCK SPADES			
Vinyl	22-18	#10	
Vinyl	22-18	#6	
Vinyl	22-18	#8	
Vinyl	16-14	#10	
Vinyl	16-14	#6	
Vinyl	16-14	#8	
Un-insulated	22-18	#6	
Un-insulated	22-18	#8	
Un-insulated	16-14	#10	NON-UL
Un-insulated	16-14	#6	NON-UL
Un-insulated	16-14	#8	NON-UL
Nylon	22-18	#10	
Nylon	22-18	#6	
Nylon	16-14	#10	NON-UL
Nylon	16-14	#6	
Nylon	16-14	#8	



		PRO PACKS		STD PACKS		BULK PACKS	
LENGTH (IN)	WIDTH (IN)	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
0.836	0.301	–	–	S22-6V-F	100	S22-6V-F-BULK	1000
0.836	0.301	–	–	S22-8V-F	100	S22-8V-F-BULK	1000
0.850	0.301	–	–	S16-10V-F	100	S16-10V-F-BULK	1000
0.850	0.301	–	–	S16-6V-F	100	S16-6V-F-BULK	1000
0.850	0.301	–	–	S16-8V-F	100	S16-8V-F-BULK	1000
1.075	0.320	–	–	S12-10V-F	50	S12-10V-F-BULK	1000
1.075	0.320	–	–	S12-8V-F	50	S12-8V-F-BULK	1000
0.635	0.300	–	–	S16-10-F	100	S16-10-F-BULK	1000
0.570	0.301	–	–	S16-6-F	100	S16-6-F-BULK	1000
0.885	0.294	–	–	S22-6N-F	100	S22-6N-F-BULK	1000
0.910	0.293	–	–	S16-10N-F	100	S16-10N-F-BULK	1000
0.910	0.293	–	–	S16-6N-F	100	S16-6N-F-BULK	1000
0.908	0.294	–	–	S16-8N-F	100	S16-8N-F-BULK	1000
0.770	0.385	–	–	S12-10N-F	50	S12-10N-F-BULK	1000
0.831	0.297	–	–	S22-10V-B	100	S22-10V-B-BULK	1000
0.560	0.301	–	–	S22-6V-B	100	S22-6V-B-BULK	1000
0.822	0.296	–	–	S22-8V-B	100	S22-8V-B-BULK	1000
				S16-10V-B	100	S16-10V-BULK	1000
0.828	0.251	–	–	S16-6V-B	100	S16-6V-B-BULK	1000
0.781	0.295	–	–	S16-8V-B	100	S16-8V-B-BULK	1000
0.560	0.255	–	–	S22-6-B	100	S22-6-B-BULK	1000
0.560	0.301	–	–	S22-8-B	100	S22-8-B-BULK	1000
0.560	0.301	–	–	S16-10-B	100	S16-10-B-BULK	1000
0.736	0.332	–	–	S16-6-B	100	S16-6-B-BULK	1000
0.736	0.329	–	–	S16-8-B	100	S16-8-B-BULK	1000
0.904	0.293	–	–	S22-10N-B	100	S22-10N-B-BULK	1000
0.904	0.297	–	–	S22-6N-B	100	S22-6N-B-BULK	1000
0.556	0.305	–	–	S16-10N-B	100	S16-10N-B-BULK	1000
0.940	0.245	–	–	S16-6N-B	100	S16-6N-B-BULK	1000
0.940	0.295	–	–	S16-8N-B	100	S16-8N-B-BULK	1000

Spade Terminals

S SERIES

FEATURES

VINYL:

Open tongue end for rapid insertion on the mounting screw. Typically used on free-standing studs.

Electro tin plated copper, vinyl (PVC) 300V, 75 °C.



UN-INSULATED:

Open tongue end for rapid insertion on the mounting screw. Typically used on free-standing studs.

Electro tin plated copper, 600V, 105 °C.



NYLON:

Open tongue end for rapid insertion on the mounting screw. Typically used on free-standing studs.

Electro tin plated copper, easy-entry Nylon, 600V, 105 °C.



INSULATION TYPE	WIRE RANGE	STUD SIZE	CERTIFICATION VARIANCE
Vinyl	22-18	1/4	
Vinyl	22-18	#10	
Vinyl	22-18	#4	UL
Vinyl	22-18	#6	
Vinyl	22-18	#8	
Vinyl	16-14	1/4	
Vinyl	16-14	#10	
Vinyl	16-14	#6	
Vinyl	16-14	#8	
Vinyl	12-10	1/4	
Vinyl	12-10	#10	
Vinyl	12-10	#6	
Vinyl	12-10	#8	
Un-insulated	22-18	#10	UL
Un-insulated	22-18	#4	UL
Un-insulated	22-18	#6	
Un-insulated	22-18	#8	UL
Un-insulated	16-14	#10	
Un-insulated	16-14	#6	
Un-insulated	16-14	#8	UL
Un-insulated	12-10	1/4	NON-UL
Un-insulated	12-10	#10	
Un-insulated	12-10	#6	UL
Un-insulated	12-10	#8	
Un-insulated	8	1/4	NON-UL
Un-insulated	8	#10	NON-UL
Nylon	22-18	#10	UL
Nylon	22-18	#4	UL
Nylon	22-18	#6	UL
Nylon	22-18	#8	UL
Nylon	16-14	1/4	NON-UL
Nylon	16-14	#10	
Nylon	16-14	#6	
Nylon	16-14	#8	
Nylon	12-10	1/4	
Nylon	12-10	#10	
Nylon	12-10	#6	
Nylon	12-10	#8	
Nylon	8	1/4	NON-UL
Nylon	8	#10	NON-UL

		"S" PACKS		PRO PACKS		STD PACKS		BULK PACKS	
L (IN)	W (IN)	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
1.070	0.472	–	–	–	–	S22-14V	100	S22-14V-BULK	1000
0.826	0.374	S22-10V-S	25	S22-10V-P	100	S22-10V	100	S22-10V-BULK	1000
0.817	0.251	–	–	–	–	S22-4V	100	S22-4V-BULK	1000
0.826	0.228	S22-6V-S	25	S22-6V-P	100	S22-6V	100	S22-6V-BULK	1000
0.826	0.283	S22-8V-S	25	S22-8V-P	100	S22-8V	100	S22-8V-BULK	1000
0.812	0.543	–	–	–	–	S16-14V	100	S16-14V-BULK	1000
0.966	0.362	S16-10V-S	20	S16-10V-P	85	S16-10V	100	S16-10V-BULK	1000
0.966	0.388	S16-6V-S	20	S16-6V-P	85	S16-6V	100	S16-6V-BULK	1000
1.103	0.388	S16-8V-S	20	S16-8V-P	85	S16-8V	100	S16-8V-BULK	1000
1.103	0.375	S12-14V-S	12	S12-14V-P	40	S12-14V	50	S12-14V-BULK	500
1.103	0.375	S12-10V-S	15	S12-10V-P	50	S12-10V	50	S12-10V-BULK	500
1.103	0.375	S12-6V-S	15	S12-6V-P	50	S12-6V	50	S12-6V-BULK	500
0.690	0.316	S12-8V-S	15	S12-8V-P	50	S12-8V	50	S12-8V-BULK	500
0.623	0.251	–	–	–	–	S22-10	100	S22-10-BULK	1000
0.629	0.228	–	–	–	–	S22-4	100	S22-4-BULK	1000
0.778	0.316	–	–	–	–	S22-6	100	S22-6-BULK	1000
0.770	0.388	–	–	–	–	S22-8	100	S22-8-BULK	1000
0.638	0.245	–	–	S16-10-P	100	S16-10	100	S16-10-BULK	1000
0.635	0.295	–	–	–	–	S16-6	100	S16-6-BULK	1000
1.000	0.492	–	–	S16-8-P	100	S16-8	100	S16-8-BULK	1000
0.812	0.375	–	–	–	–	S12-14	50	S12-14-BULK	1000
0.812	0.375	–	–	–	–	S12-10	50	S12-10-BULK	1000
0.812	0.375	–	–	–	–	S12-6	50	S12-6-BULK	1000
0.953	0.471	–	–	–	–	S12-8	50	S12-8-BULK	1000
0.956	0.471	–	–	–	–	S8-14	50	S8-14-BULK	100
1.033	0.322	–	–	–	–	S8-10	50	S8-10-BULK	100
0.727	0.187	–	–	–	–	S22-10N	100	S22-10N-BULK	1000
1.031	0.319	–	–	–	–	S22-4N	100	S22-4N-BULK	1000
0.898	0.286	–	–	–	–	S22-6N	100	S22-6N-BULK	1000
1.022	0.472	–	–	–	–	S22-8N	100	S22-8N-BULK	1000
0.898	0.338	–	–	–	–	S16-14N	100	S16-14N-BULK	1000
0.855	0.255	–	–	–	–	S16-10N	100	S16-10N-BULK	1000
0.855	0.286	–	–	–	–	S16-6N	100	S16-6N-BULK	1000
1.221	0.476	–	–	–	–	S16-8N	100	S16-8N-BULK	1000
1.024	0.375	–	–	–	–	S12-14N	50	S12-14N-BULK	500
1.000	0.336	–	–	–	–	S12-10N	50	S12-10N-BULK	500
1.000	0.375	–	–	–	–	S12-6N	50	S12-6N-BULK	500
1.256	0.474	–	–	–	–	S12-8N	50	S12-8N-BULK	500
1.256	0.474	–	–	–	–	S8-14N	50	S8-14N-BULK	500
1.256	0.474	–	–	–	–	S8-10N	50	S8-10N-BULK	500