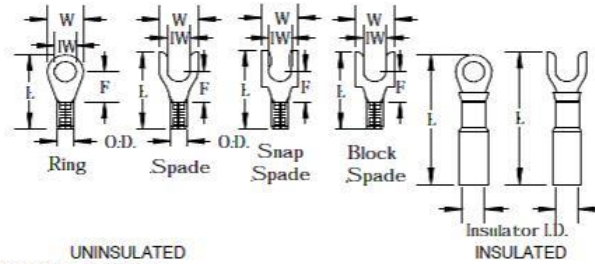




**WAYTEK, INC.**

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UNINSULATED  
All dimensions are "inches"

RINGS:	Stud	PART#	O.D.	Insulator I.D.	H/S Insulated				
					U/I L	L	W	IW	F
22-18 A.W.G.	6	10020	.133/.135	215 ± 015	.66	1.18	.290	.138/.142	.260
	8	10030			.66	1.18	.324	.168/.171	.250
	10	10040			.66	1.18	.324	.194/.197	.250
	1/4	10041			.89	1.40	.470	.263/.265	.405
	5/16	10042			.89	1.40	.470	.324/.327	.405
	3/8	10043			.99	1.45	.558	.394/.398	.469
16-14 A.W.G.	6	10086	.152/.156	235 ± 015	.66	1.18	.295	.138/.142	.260
	8	10090			.71	1.18	.324	.168/.171	.295
	10	10100			.71	1.18	.340	.194/.197	.295
	1/4	10101			.89	1.35	.470	.263/.265	.405
	5/16	10102			.89	1.35	.470	.324/.327	.405
	3/8	10103			.99	1.45	.558	.394/.398	.469
12-10 A.W.G.	6	10210	.217/.220	310 ± 015	.72	1.15	.342	.143/.147	.297
	8	10220			.72	1.15	.342	.168/.171	.297
	10	10230			.72	1.15	.342	.189/.193	.297
	1/4	10240			.99	1.55	.558	.257/.261	.469
	1/4	10245			.94	1.49	.434	.257/.261	.469
	5/16	10250			.99	1.45	.558	.340/.344	.469
	3/8	10260			.99	1.45	.558	.394/.398	.469
	1/2	10233			1.21	1.69	.690	.525/.530	.615

SPADES:	PART#	O.D.	Insulator I.D.	H/S Insulated					
				U/I L	L	W	IW	F	
22-18 A.W.G.	6	10050	.133/.135	215 ± 015	.73	1.17	.250	.149	.321
	8	10060			.73	1.17	.312	.175	.321
	10	10070			.73	1.17	.312	.203	.321
16-14 A.W.G.	6	10140	.152/.156	235 ± 015	.71	1.17	.250	.149	.303
	8	10150			.73	1.17	.344	.175	.303
	10	10160			.73	1.17	.344	.206	.303
12-10 A.W.G.	6	10270	.217/.220	310 ± 015	.72	1.17	.350	.149	.294
	8	10280			.72	1.17	.350	.175	.294
	10	10290			.72	1.17	.370	.203	.294
	1/4	10234			.99	1.54	.470	.260	.469

Snap Spades:									
22-18 A.W.G.	6	10051	.133/.135	215 ± 015	.73	1.20	.250	.149	.321
	8	10061			.73	1.20	.312	.175	.321
	10	10071			.73	1.20	.312	.203	.321
16-14 A.W.G.	6	10141	.152/.156	235 ± 015	.71	1.18	.250	.149	.303
	8	10151			.73	1.20	.300	.175	.303
	10	10161			.73	1.20	.320	.206	.303
12-10 A.W.G.	6	10271	.217/.220	310 ± 015	.72	1.27	.296	.149	.294
	8	10281			.72	1.27	.325	.175	.294
	10	10291			.72	1.27	.350	.203	.294

Block Spades:									
22-18 A.W.G.	6	10052	.133/.135	215 ± 015	.73	1.20	.250	.149	.321
	8	10062			.73	1.20	.312	.175	.321
	10	10072			.73	1.20	.312	.203	.321
16-14 A.W.G.	6	10142	.152/.156	235 ± 015	.71	1.18	.250	.149	.303
	8	10152			.73	1.20	.300	.175	.303
	10	10162			.73	1.20	.320	.206	.303
12-10 A.W.G.	6	10272	.217/.220	310 ± 015	.72	1.27	.296	.149	.294
	8	10282			.72	1.27	.325	.175	.294
	10	10292			.72	1.27	.350	.203	.294

Notes:  
Material Thickness: 22-18 = .028, 16-14 = .030, 12-10 = .038.  
All barrel lengths .250.  
For Heat Shrink Insulators, terminals are brazed seam  
For Heat Shrink Insulated terminals add "4" to prefix Example: 10030 (terminal) 40030 (Heat Shrink Insulator)