

FEATURES

VINYL:

Basic tongue type ring terminal. Safe and reliable connections, because it cannot be disconnected unless the screw is completely removed.

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



INSULATION TYPE	WIRE RANGE	STUD SIZE	CERTIFICATION VARIANCE
Vinyl	22-18	1/4	
Vinyl	22-18	5/16	UL
Vinyl	22-18	3/8	UL
Vinyl	22-18	#10	
Vinyl	22-18	#6	
Vinyl	22-18	#8	
Vinyl	16-14	1/4	
Vinyl	16-14	5/16	
Vinyl	16-14	3/8	
Vinyl	16-14	1/2	NON-UL
Vinyl	16-14	#10	
Vinyl	16-14	#6	
Vinyl	16-14	#8	
Vinyl	12-10	1/4	
Vinyl	12-10	5/16	
Vinyl	12-10	3/8	
Vinyl	12-10	1/2	
Vinyl	12-10	#10	
Vinyl	12-10	#6	
Vinyl	12-10	#8	
Vinyl	8	1/4	UL
Vinyl	8	5/16	UL
Vinyl	8	3/8	UL
Vinyl	8	1/2	UL
Vinyl	8	#10	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
1.055	0.456	—	---	—	—	R22-14V	100	R22-14V-BULK	1000
1.085	0.464	—	---	—	—	R22-56V	100	R22-56V-BULK	1000
1.306	0.534	—	---	—	—	R22-38V	100	R22-38V-BULK	1000
0.826	0.314	R22-10V-S	25	R22-10V-P	100	R22-10V	100	R22-10V-BULK	1000
0.826	0.314	R22-6V-S	25	—	—	R22-6V	100	R22-6V-BULK	1000
0.826	0.314	R22-8V-S	25	R22-8V-P	100	R22-8V	100	R22-8V-BULK	1000
1.062	0.472	—	---	R16-14V-P	70	R16-14V	100	R16-14V-BULK	1000
1.062	0.472	—	---	—	—	R16-56V	100	R16-56V-BULK	1000
1.208	0.535	—	---	—	—	R16-38V	100	R16-38V-BULK	1000
1.348	0.745	—	---	—	—	R16-50V	100	R16-50V-BULK	1000
0.866	0.334	R16-10V-S	25	R16-10V-P	90	R16-10V	100	R16-10V-BULK	1000
0.767	0.259	R16-6V-S	25	R16-6V-P	90	R16-6V	100	R16-6V-BULK	1000
0.866	0.334	R16-8V-S	25	R16-8V-P	90	R16-8V	100	R16-8V-BULK	1000
1.141	0.472	R12-14V-S	20	R12-14V-P	50	R12-14V	50	R12-14V-BULK	500
1.326	0.59	—	---	—	—	R12-56V	50	R12-56V-BULK	500
1.326	0.59	R12-38V-S	10	—	—	R12-38V	50	R12-38V-BULK	500
1.499	0.755	—	---	—	—	R12-50V	50	R12-50V-BULK	500
1.003	0.374	R12-10V-S	10	R12-10V-P	50	R12-10V	50	R12-10V-BULK	500
1.003	0.374	—	---	—	—	R12-6V	50	R12-6V-BULK	500
1.003	0.374	R12-8V-S	15	R12-8V-P	50	R12-8V	50	R12-8V-BULK	500
1.27	0.374	—	---	—	—	R8-14V	50	R8-14V-BULK	250
1.31	0.328	—	---	—	—	R8-56V	50	R8-56V-BULK	250
1.43	0.583	—	---	—	—	R8-38V	50	R8-38V-BULK	250
1.73	0.81	—	---	—	—	R8-50V	50	R8-50V-BULK	250
1.27	0.374	—	---	—	—	R8-10V	50	R8-10V-BULK	250

Ring Terminals Uninsulated R SERIES

FEATURES

UN-INSULATED:

Basic tongue type ring terminal. Safe and reliable connections, because it cannot be disconnected unless the screw is completely removed.

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



INSULATION TYPE	WIRE RANGE	STUD SIZE	CERTIFICATION VARIANCE
Un-insulated	22-18	1/4	UL
Un-insulated	22-18	5/16	UL
Un-insulated	22-18	3/8	UL
Un-insulated	22-18	#10	
Un-insulated	22-18	#6	UL
Un-insulated	22-18	#8	
Un-insulated	16-14	1/4	
Un-insulated	16-14	5/16	UL
Un-insulated	16-14	3/8	
Un-insulated	16-14	1/2	NON-UL
Un-insulated	16-14	#10	
Un-insulated	16-14	#6	UL
Un-insulated	16-14	#8	
Un-insulated	#6	1/4	UL
Un-insulated	#6	5/16	UL
Un-insulated	#6	3/8	UL
Un-insulated	#6	1/2	UL
Un-insulated	#6	#10	UL
Un-insulated	#4	1/4	UL
Un-insulated	#4	5/16	UL
Un-insulated	#4	3/8	UL
Un-insulated	#4	1/2	UL
Un-insulated	#2	1/4	UL
Un-insulated	#2	5/16	UL
Un-insulated	#2	3/8	UL
Un-insulated	#2	1/2	UL
Un-insulated	12-10	1/4	
Un-insulated	12-10	5/16	
Un-insulated	12-10	3/8	
Un-insulated	12-10	1/2	NON-UL
Un-insulated	12-10	#10	
Un-insulated	12-10	#6	UL
Un-insulated	12-10	#8	UL
Un-insulated	8	1/4	UL
Un-insulated	8	5/16	UL
Un-insulated	8	3/8	UL
Un-insulated	8	#10	UL

		PRO PACKS		STD PACKS		BULK PACKS	
LENGTH (IN)	WIDTH (IN)	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
0.894	0.255	—	—	R22-14	100	R22-14-BULK	1000
0.893	0.323	—	—	R22-56	100	R22-56-BULK	1000
1.097	0.38	—	—	R22-38	100	R22-38-BULK	1000
0.629	0.314	—	—	R22-10	100	R22-10-BULK	1000
0.702	0.312	—	—	R22-6	100	R22-6-BULK	1000
0.629	0.314	—	—	R22-8	100	R22-8-BULK	1000
0.866	0.472	—	—	R16-14	100	R16-14-BULK	1000
0.892	0.472	—	—	R16-56	100	R16-56-BULK	1000
1.011	0.535	—	—	R16-38	100	R16-38-BULK	1000
1.123	0.748	—	---	R16-50	100	R16-50-BULK	1000
0.669	0.334	R16-10-P	125	R16-10	100	R16-10-BULK	1000
0.704	0.313	—	—	R16-6	100	R16-6-BULK	1000
0.669	0.334	R16-8-P	125	R16-8	100	R16-8-BULK	1000
1.253	0.634	—	—	R6-14	50	R6-14-BULK	500
1.243	0.635	—	—	R6-56	50	R6-56-BULK	500
1.239	0.635	—	—	R6-38	50	R6-38-BULK	500
1.434	0.827	—	—	R6-50	50	R6-50-BULK	500
1.18	0.485	—	—	R6-10	50	R6-10-BULK	500
1.245	0.469	—	—	R4-14	25	R4-14-BULK	500
1.25	0.476	—	—	R4-56	25	R4-56-BULK	500
1.34	0.665	—	—	R4-38	25	R4-38-BULK	500
1.327	0.665	—	—	R4-50	25	R4-50-BULK	500
1.563	0.636	—	—	R2-14	25	R2-14-BULK	500
1.673	0.868	—	—	R2-56	25	R2-56-BULK	500
1.563	0.635	—	—	R2-38	25	R2-38-BULK	500
1.677	0.868	—	—	R2-50	25	R2-50-BULK	500
0.885	0.472	—	—	R12-14	50	R12-14-BULK	1000
1.07	0.59	—	—	R12-56	50	R12-56-BULK	500
1.07	0.59	—	—	R12-38	50	R12-38-BULK	500
1.284	0.755	—	—	R12-50	50	R12-50-BULK	500
0.74	0.372	R12-10-P	80	R12-10	50	R12-10-BULK	1000
0.766	0.374	—	—	R12-6	50	R12-6-BULK	500
0.766	0.376	—	—	R12-8	50	R12-8-BULK	500
0.956	0.457	—	—	R8-14	50	R8-14-BULK	500
0.952	0.471	—	—	R8-56	50	R8-56-BULK	500
1.083	0.59	—	—	R8-38	50	R8-38-BULK	500
0.955	0.47	—	—	R8-10	50	R8-10-BULK	500

FEATURES

NYLON:

Basic tongue type ring terminal. Safe and reliable connections, because it cannot be disconnected unless the screw is completely removed.

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



INSULATION TYPE	WIRE RANGE	STUD SIZE	CERTIFICATION VARIANCE
Nylon	22-18	1/4	UL
Nylon	22-18	5/16	UL
Nylon	22-18	3/8	UL
Nylon	22-18	#10	UL
Nylon	22-18	#4	UL
Nylon	22-18	#6	
Nylon	22-18	#8	UL
Nylon	16-14	1/4	UL
Nylon	16-14	5/16	UL
Nylon	16-14	3/8	UL
Nylon	16-14	1/2	NON-UL
Nylon	16-14	#10	
Nylon	16-14	#6	UL
Nylon	16-14	#8	
Nylon	#6	1/4	UL
Nylon	#6	5/16	UL
Nylon	#6	3/8	UL
Nylon	#6	1/2	NON-UL
Nylon	#4	1/4	UL
Nylon	#4	5/16	UL
Nylon	#4	3/8	UL
Nylon	#4	1/2	UL
Nylon	#2	1/4	UL
Nylon	#2	5/16	UL
Nylon	#2	3/8	UL
Nylon	#2	1/2	NON-UL
Nylon	12-10	1/4	
Nylon	12-10	5/16	UL
Nylon	12-10	3/8	UL
Nylon	12-10	1/2	NON-UL
Nylon	12-10	#10	
Nylon	12-10	#6	UL
Nylon	12-10	#8	UL
Nylon	8	1/4	UL
Nylon	8	5/16	UL
Nylon	8	3/8	UL
Nylon	8	#10	UL

		PRO PACKS		STD PACKS		BULK PACKS	
LENGTH (IN)	WIDTH (IN)	CAT. NO.	QTY	CAT. NO.	QTY	CAT. NO.	QTY
1.094	0.456	---	---	R22-14N	100	R22-14N-BULK	1000
1.094	0.456	---	---	R22-56N	100	R22-56N-BULK	1000
1.248	0.535	---	---	R22-38N	100	R22-38N-BULK	1000
0.866	0.314	---	---	R22-10N	100	R22-10N-BULK	1000
0.953	0.264	---	---	R22-4N	100	R22-4N-BULK	1000
0.866	0.314	---	---	R22-6N	100	R22-6N-BULK	1000
0.866	0.314	---	---	R22-8N	100	R22-8N-BULK	1000
1.102	0.472	---	---	R16-14N	100	R16-14N-BULK	1000
0.807	0.529	---	---	R16-56N	100	R16-56N-BULK	1000
1.248	0.535	---	---	R16-38N	100	R16-38N-BULK	1000
1.44	0.755	---	---	R16-50N	100	R16-50N-BULK	1000
0.905	0.334	---	---	R16-10N	100	R16-10N-BULK	1000
0.995	0.31	---	---	R16-6N	100	R16-6N-BULK	1000
0.905	0.334	---	---	R16-8N	100	R16-8N-BULK	1000
1.355	0.48	---	---	R6-14N	50	R6-14N-BULK	250
1.355	0.64	---	---	R6-56N	50	R6-56N-BULK	250
1.355	0.64	---	---	R6-38N	50	R6-38N-BULK	250
1.447	0.832	---	---	R6-50N	50	R6-50N-BULK	250
1.85	0.475	---	---	R4-14N	25	R4-14N-BULK	100
1.85	0.475	---	---	R4-56N	25	R4-56N-BULK	100
1.95	0.668	---	---	R4-38N	25	R4-38N-BULK	100
1.95	0.668	---	---	R4-50N	25	R4-50N-BULK	100
1.821	0.645	---	---	R2-14N	25	R2-14N-BULK	100
1.821	0.645	---	---	R2-56N	25	R2-56N-BULK	100
1.821	0.645	---	---	R2-38N	25	R2-38N-BULK	100
2.202	0.863	---	---	R2-50N	25	R2-50N-BULK	100
1.161	0.472	---	---	R12-14N	50	R12-14N-BULK	500
1.346	0.59	---	---	R12-56N	50	R12-56N-BULK	500
1.346	0.59	---	---	R12-38N	50	R12-38N-BULK	500
1.519	0.755	---	---	R12-50N	50	R12-50N-BULK	500
1.023	0.374	---	---	R12-10N	50	R12-10N-BULK	500
1.023	0.374	---	---	R12-6N	50	R12-6N-BULK	500
1.023	0.374	---	---	R12-8N	50	R12-8N-BULK	500
1.39	0.468	---	---	R8-14N	50	R8-14N-BULK	250
1.39	0.468	---	---	R8-56N	50	R8-56N-BULK	250
1.51	0.588	---	---	R8-38N	50	R8-38N-BULK	250
1.39	0.468	---	---	R8-10N	50	R8-10N-BULK	500