

JAMECO ValuePro

1/8-Watt Carbon Film Resistor (±5%) Assortment

★ Web Code: CAP

Part No.	Cross Ref.	Values	Description (see chart, below)	1	5
108303	ASST1830	x #	10 ea. of 24 values marked by x and 50 ea. of 6 values marked below by # (540 pcs.)	\$14.95	\$13.49

1/8-Watt Resistor Assortment Values (Ohms)

10 x	150 x	330 x	680 x	2.0k x	3.3k x	5.6k x	15k x	33k x	470k x
47 x	220 #	390 x	1.0k #	2.2k x	4.7k #	6.8k x	22k x	47k x	1.0M x
100 #	270 x	470 x	1.5k x	2.7k x	5.1k x	10k #	27k x	100k #	10M x

JAMECO ValuePro

1/4-Watt Carbon Film Resistors (±5%) RoHS

Assortment Pricing: 1/4-Watt Carbon Film Resistors (±5%)

Assortments may not be combined for quantity price breaks

Part No.	Cross Ref. No.	Values Included	Description (see chart below)	Pricing		
				1	5	50
10720	ASST8-R	—	5 ea. 70 values (350 pcs.)	\$10.95	\$9.95	\$8.95
2131039	K/RES-E12		10 ea. 61 values (610 pcs.)	11.95	10.95	9.95
103166	ASST30-R	● x	10 ea. 24 values marked ● and 50 ea. 6 values marked x (540 pcs.)	14.95	13.49	11.95
10664	ASST27-R	▲	100 ea. 27 values marked (2,700 pcs.)	29.95	26.95	24.95
81832	—	—	1/4-watt resistor cabinet kit 30 values, see pg 38 (540 pcs.)	29.95	26.95	24.95

Single Value Resistor Pricing: 1/4-Watt Carbon Film Resistors (±5%)

To order: Use part number adjacent to ohms in chart below.  
Values may not be combined for quantity price breaks.

Pricing per Resistor (Please order in increments of 100)			
Specify Part No. & Resistor Value	100	1000	5000
(see Standard Resistor Values Chart below)	\$.04	\$.03	\$.02

Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms
690216	<span>R</span> 2.2	690427	<span>R</span> 15	690620 <span>▲</span> ✖	<span>R</span> 100	690822 <span>▲</span> ●	<span>R</span> 680	691024 <span>▲</span> ✖	<span>R</span> 4.7k	691227 <span>▲</span> ●	<span>R</span> 33k	691420	<span>R</span> 220k	691622	<span>R</span> 1.5M
690224	<span>R</span> 2.4	690435	<span>R</span> 16	690638	<span>R</span> 110	690831	<span>R</span> 750	691032 <span>▲</span> ●	<span>R</span> 5.1k	691235	<span>R</span> 36k	691438	<span>R</span> 240k	691631	<span>R</span> 1.6M
690232	<span>R</span> 2.7	690443	<span>R</span> 18	690646	<span>R</span> 120	690849	<span>R</span> 820	691041 <span>▲</span> ●	<span>R</span> 5.6k	691243	<span>R</span> 39k	691446	<span>R</span> 270k	691892	<span>R</span> 1.8M
690241	<span>R</span> 3.0	690451	<span>R</span> 20	690654	<span>R</span> 130	690857	<span>R</span> 910	691059	<span>R</span> 6.2k	691251	<span>R</span> 43k	691454	<span>R</span> 300k	691649	<span>R</span> 2.0M
690259	<span>R</span> 3.3	690460	<span>R</span> 22	690662 <span>▲</span> ●	<span>R</span> 150	690865 <span>▲</span> ✖	<span>R</span> 1.0k	691067	<span>R</span> 6.8k	691260 <span>▲</span> ●	<span>R</span> 47k	691462	<span>R</span> 330k	691657	<span>R</span> 2.2M
690267	<span>R</span> 3.6	690478	<span>R</span> 24	690671	<span>R</span> 160	690873	<span>R</span> 1.1k	691075	<span>R</span> 7.5k	691278	<span>R</span> 51k	691471	<span>R</span> 360k	691665	<span>R</span> 2.4M
690275	<span>R</span> 3.9	690486	<span>R</span> 27	690689	<span>R</span> 180	690881 ●	<span>R</span> 1.2k	691083	<span>R</span> 8.2k	691286	<span>R</span> 56k	691489	<span>R</span> 390k	691673	<span>R</span> 2.7M
690283	<span>R</span> 4.3	690494	<span>R</span> 30	690697	<span>R</span> 200	690890	<span>R</span> 1.3k	691091	<span>R</span> 9.1k	691294	<span>R</span> 62k	691497	<span>R</span> 430k	691681	<span>R</span> 3.0M
690291	<span>R</span> 4.7	690507	<span>R</span> 33	690700 <span>▲</span> ✖	<span>R</span> 220	690902 <span>▲</span> ●	<span>R</span> 1.5k	691104 <span>▲</span> ✖	<span>R</span> 10k	691307	<span>R</span> 68k	691500 <span>▲</span> ●	<span>R</span> 470k	691690	<span>R</span> 3.3M
690304	<span>R</span> 5.1	690515	<span>R</span> 36	690718	<span>R</span> 240	690911	<span>R</span> 1.6k	691112	<span>R</span> 11k	691315	<span>R</span> 75k	691518	<span>R</span> 510k	691702	<span>R</span> 3.6M
690312	<span>R</span> 5.6	690523	<span>R</span> 39	690726 <span>▲</span> ●	<span>R</span> 270	690929	<span>R</span> 1.8k	691121	<span>R</span> 12k	691323	<span>R</span> 82k	691526	<span>R</span> 60k	691711	<span>R</span> 3.9M
690321	<span>R</span> 6.2	690531	<span>R</span> 43	690734	<span>R</span> 300	690937 <span>▲</span> ●	<span>R</span> 2.0k	691139	<span>R</span> 13k	691331	<span>R</span> 91k	691534	<span>R</span> 620k	691737	<span>R</span> 4.7M
690339	<span>R</span> 6.8	690540 <span>▲</span> ●	<span>R</span> 47	690742 <span>▲</span> ●	<span>R</span> 330	690945 <span>▲</span> ●	<span>R</span> 2.2k	691147 <span>▲</span> ●	<span>R</span> 15k	691340 <span>▲</span> ✖	<span>R</span> 100k	691542	<span>R</span> 680k	691745	<span>R</span> 5.1M
690347	<span>R</span> 7.5	690558	<span>R</span> 51	690751	<span>R</span> 360	690953	<span>R</span> 2.4k	691155	<span>R</span> 16k	691358	<span>R</span> 110k	691551	<span>R</span> 750k	691753	<span>R</span> 5.6M
690363	<span>R</span> 8.2	690566	<span>R</span> 56	690769 ●	<span>R</span> 390	690961 <span>▲</span> ●	<span>R</span> 2.7k	691163	<span>R</span> 18k	691366	<span>R</span> 120k	691569	<span>R</span> 820k	691761	<span>R</span> 6.2M
690371	<span>R</span> 9.1	690574	<span>R</span> 62	690777	<span>R</span> 430	690970	<span>R</span> 3.0k	691171 ●	<span>R</span> 20k	691374	<span>R</span> 130k	691577	<span>R</span> 910k	691770	<span>R</span> 6.8M
690380 <span>▲</span> ●	<span>R</span> 10	690582	<span>R</span> 68	690785 <span>▲</span> ●	<span>R</span> 470	690988 <span>▲</span> ●	<span>R</span> 3.3k	691180 <span>▲</span> ●	<span>R</span> 22k	691382	<span>R</span> 150k	691585 <span>▲</span> ●	<span>R</span> 1.0M	691788	<span>R</span> 7.5M
690398	<span>R</span> 11	690591	<span>R</span> 75	690793	<span>R</span> 510	690996	<span>R</span> 3.6k	691198	<span>R</span> 24k	691391	<span>R</span> 160k	691593	<span>R</span> 1.1M	691796	<span>R</span> 8.2M
690401	<span>R</span> 12	690603	<span>R</span> 82	690806	<span>R</span> 560	691008	<span>R</span> 3.9k	691201	<span>R</span> 27k	691403	<span>R</span> 180k	691606	<span>R</span> 1.2M	691809	<span>R</span> 9.1M
690419	<span>R</span> 13	690611	<span>R</span> 91	690814	<span>R</span> 620	691016	<span>R</span> 4.3k	691219	<span>R</span> 30k	691411	<span>R</span> 200k	691614	<span>R</span> 1.3M	691817 <span>▲</span> ●	<span>R</span> 10M

JAMECO ValuePro

1/2-Watt Carbon Film Resistors (±5%)

Assortment Pricing: 1/2-Watt Carbon Film Resistors (±5%)

Assortments may not be combined for quantity price breaks

Part No.	Cross Ref. No.	Values Included	Description (see chart below)	1	5
107853	ASST1230	x #	10 ea. of 24 values marked by 7 and 50 ea. of 6 values marked by # (540 pcs.)	\$24.95	\$22.49
107845	ASST1227	✓	100 ea. of 27 values marked by 4 (2,700 pcs.)	39.95	36.95
107837	ASST1270	see description	5 ea. of 70 values (every other value from 10Ω - 5.6MΩ) (350 pcs.)	12.95	11.95
107879	CAB12R	see description	1/2-watt resistor component cabinet kit – 30 values (540 pcs.), see page 38	39.95	34.95

Single Resistor Value Pricing: 1/2-Watt Carbon Film Resistors (±5%)

To order: Use part number adjacent to ohms in chart below.  
Values may not be combined for quantity price breaks.

Pricing Per Resistor (Please order in increments of 100)			
Specify Part No. & Resistor Value	100	1000	5000
(see Standard Resistor Values Chart below)	\$.05	\$.04	\$.03

Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms
659577	<i>R</i> 1.0	659868	<i>R</i> 16	661280	<i>R</i> 120	661440	<i>R</i> 560	661600 ✓x	<i>R</i> 2.7k	661781	<i>R</i> 13k	661950	<i>R</i> 68k	662215	<i>R</i> 820k
659614	<i>R</i> 1.5	659884	<i>R</i> 20	661301 ✓x	<i>R</i> 150	661466 ✓x	<i>R</i> 680	661618	<i>R</i> 3.0k	661790 ✓x	<i>R</i> 15k	661976	<i>R</i> 82k	662231 ✓x	<i>R</i> 1.0M
659657	<i>R</i> 2.2	659892	<i>R</i> 22	661327	<i>R</i> 180	661474	<i>R</i> 750	661634 ✓x	<i>R</i> 3.3k	661811	<i>R</i> 18k	661992 ✓#	<i>R</i> 100k	662240	<i>R</i> 1.1M
659673	<i>R</i> 2.7	661124	<i>R</i> 27	661335	<i>R</i> 200	661482	<i>R</i> 820	661642	<i>R</i> 3.6k	661829	<i>R</i> 20k	662004	<i>R</i> 110k	662282	<i>R</i> 1.6M
659737	<i>R</i> 4.7	661141	<i>R</i> 33	661343 ✓#	<i>R</i> 220	661503 ✓#	<i>R</i> 1.0k	661651	<i>R</i> 3.9k	661837 ✓x	<i>R</i> 22k	662039	<i>R</i> 150k	662291	<i>R</i> 1.8M
659788	<i>R</i> 7.5	661183 ✓x	<i>R</i> 47	661351	<i>R</i> 240	661520	<i>R</i> 1.2k	661677 ✓#	<i>R</i> 4.7k	661845	<i>R</i> 24k	662071	<i>R</i> 220k	662311	<i>R</i> 2.2M
659809	<i>R</i> 9.1	661191	<i>R</i> 51	661360 ✓x	<i>R</i> 270	661538	<i>R</i> 1.3k	661685 ✓x	<i>R</i> 5.1k	661853 x	<i>R</i> 27k	662098	<i>R</i> 270k	662320	<i>R</i> 2.4M
659817 ✓x	<i>R</i> 10	661204	<i>R</i> 56	661378	<i>R</i> 300	661546 ✓x	<i>R</i> 1.5k	661693 ✓x	<i>R</i> 5.6k	661870 ✓x	<i>R</i> 33k	662119	<i>R</i> 330k	662362	<i>R</i> 3.6M
659825	<i>R</i> 11	661221	<i>R</i> 68	661386 ✓x	<i>R</i> 330	661554	<i>R</i> 1.6k	661714 x	<i>R</i> 6.8k	661896	<i>R</i> 39k	662127	<i>R</i> 360k	662397	<i>R</i> 4.7M
659833	<i>R</i> 12	661239	<i>R</i> 75	661407 x	<i>R</i> 390	661562	<i>R</i> 1.8k	661731	<i>R</i> 8.2k	661909	<i>R</i> 43k	662135	<i>R</i> 390k	662426	<i>R</i> 6.2M
659841	<i>R</i> 13	661247	<i>R</i> 82	661423 ✓x	<i>R</i> 470	661571 ✓x	<i>R</i> 2.0k	661757 ✓#	<i>R</i> 10k	661917 ✓x	<i>R</i> 47k	662151 ✓x	<i>R</i> 470k	662469	<i>R</i> 9.1M
659850	<i>R</i> 15	661263 ✓#	<i>R</i> 100	661431	<i>R</i> 510	661589 ✓x	<i>R</i> 2.2k	661773	<i>R</i> 12k	661933	<i>R</i> 56k	662186	<i>R</i> 620k	662477 ✓x	<i>R</i> 10M

★ For Complete Specs & Additional Product Listings Search [www.Jameco.com/More](http://www.Jameco.com/More) and Enter Web Code Listed Above

4 LEVELS OF SAVINGS

NAME BRANDS

HOUSE BRANDS

FACTORY OVERRUN

DOLLAR SALE

Order by Phone at 1-800-831-4242 or Online at [www.Jameco.com](http://www.Jameco.com)