

## Ring terminals

Nylon-insulated large ring terminals



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Cat. no.	Wire Pkg. range qty. (AWG)	Max. ins. (in.)	Bolt hole (in.)	Rec. tool	Dimensions (in.)				Stock thick. (in.)	
					A	B	C	M		
<b>Flex class 41/24</b>										
RD167	200	8	0.340	#8	ERG4007	1.48	0.42	0.28	1.29	0.04
RD8-10	25	8	0.340	#10		1.48	0.42	0.28	1.29	
RD367	200	8	0.340	#10		1.48	0.42	0.28	1.29	
RD8-14	25	8	0.340	¼		1.54	0.46	0.36	1.32	
RD717	200	8	0.340	¼		1.54	0.46	0.36	1.32	
RD8-516	25	8	0.340	⅝ <sub>16</sub>		1.63	0.57	0.36	1.35	
RD727	200	8	0.340	⅝ <sub>16</sub>		1.63	0.57	0.36	1.35	
RD8-38	25	8	0.340	⅜		1.63	0.57	0.36	1.35	
RD737	200	8	0.340	⅜		1.63	0.57	0.36	1.35	
RD8-12*	25	8	0.310	½	TBM6S	1.79	0.82	0.55	1.39	
RD757*	200	8	0.310	½		1.79	0.82	0.55	1.39	
RD10161	200	8AN	0.270	#8	ERG4007	1.40	0.41	0.24	1.20	
RD10361	200	8AN	0.270	#10		1.40	0.41	0.24	1.20	
RD10711	200	8AN	0.270	¼		1.45	0.45	0.27	1.22	
RD10721	200	8AN	0.270	⅝ <sub>16</sub>		1.53	0.56	0.34	1.25	
RD10731	200	8AN	0.270	⅜		1.53	0.56	0.34	1.25	

\*Braze seam  
AN = Aircraft wire

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					A	B	C	M		
<b>Flex class 63/24</b>										
RE6-10	20	6	0.420	#10	ERG4007	1.65	0.49	0.28	1.40	0.04
RE267	200	6	0.420	#10		1.65	0.49	0.28	1.40	
RE6-14	20	6	0.420	¼		1.65	0.49	0.28	1.40	
RE717	200	6	0.420	¼		1.65	0.49	0.28	1.40	
RE6-516	20	6	0.420	⅝ <sub>16</sub>		1.76	0.61	0.34	1.47	
RE727	200	6	0.420	⅝ <sub>16</sub>		1.76	0.61	0.34	1.47	
RE6-38	20	6	0.420	⅜		1.76	0.61	0.34	1.47	
RE737	200	6	0.420	⅜		1.76	0.61	0.34	1.47	
RE6-12*	20	6	0.395	½	TBM6S	1.83	0.82	0.55	1.43	
RE757*	200	6	0.395	½		1.83	0.82	0.55	1.43	
RE10261	200	6AN	0.315	#10	ERG4007	1.55	0.49	0.24	1.31	
RE10711	200	6AN	0.315	¼		1.55	0.49	0.27	1.31	
RE10721	200	6AN	0.315	⅝ <sub>16</sub>		1.70	0.60	0.34	1.40	
RE10731	200	6AN	0.315	⅜		1.70	0.60	0.34	1.40	
<b>Flex class 105/24</b>										
RF4-10	15	4	0.510	#10	TBM6S	1.76	0.56	0.36	1.49	0.04
RF267	100	4	0.510	#10		1.76	0.56	0.36	1.49	
RF4-14	15	4	0.510	¼		1.76	0.56	0.36	1.49	
RF717	100	4	0.510	¼		1.76	0.56	0.36	1.49	
RF4-516	15	4	0.510	⅝ <sub>16</sub>		1.84	0.62	0.35	1.53	
RF727	100	4	0.510	⅝ <sub>16</sub>		1.84	0.62	0.35	1.53	
RF4-38	15	4	0.510	⅜		1.84	0.62	0.35	1.53	
RF737	100	4	0.510	⅜		1.84	0.62	0.35	1.53	
RF757*	100	4	0.500	½		1.90	0.82	0.55	1.49	
RF10261	100	4AN	0.380	#10		1.78	0.55	0.30	1.51	
RF10711	100	4AN	0.380	¼		1.78	0.55	0.30	1.51	
RF10721	100	4AN	0.380	⅝ <sub>16</sub>		1.80	0.62	0.34	1.49	
RF10731	100	4AN	0.380	⅜		1.80	0.82	0.34	1.49	

Diagram

