

COUPLINGS



104-251



104-250



104-262



104-252



104-258



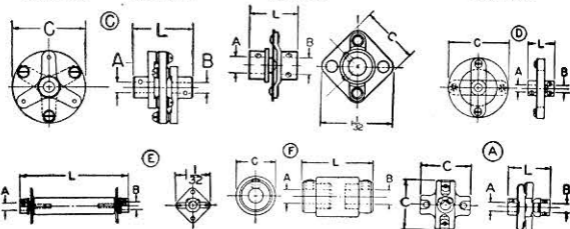
104-264



104-259



104-261



All JOHNSON insulated shaft couplings are characterized by best steatite insulation properly proportioned for electrical and mechanical strength, by accurate metal parts heavily plated, by advanced design, and by skillful manufacture.

The phosphor bronze springs of the -250 and -251 series couplings provide flexibility without backlash and adjust to minor shaft misalignments. Rigid types -252, -262 and -261 meet the requirements of accurate shaft alignment and high torque.

The -259 and -2593 are bar type couplings recommended for high voltages or very high frequencies.

The -264 is a small bakelite insulated flexible coupling for DC or low voltage RF applications.

Cat. No.	List Price	Modulated Peak Volt.	Dim. Dwg.	Dimension			
				C	L	A	B
104-250	\$1.00	4000	A	$1\frac{5}{8}$	$1\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$
104-2503	1.10	4000	A	$1\frac{5}{8}$	$1\frac{3}{8}$	$\frac{1}{4}$	$\frac{3}{8}$
104-251	1.40	5000	A	$2\frac{1}{8}$	$1\frac{11}{32}$	$\frac{3}{8}$	$\frac{3}{8}$
104-251A	1.40	5000	A	$2\frac{1}{8}$	$1\frac{11}{32}$	$\frac{1}{4}$	$\frac{1}{4}$
104-251B	1.40	5000	A	$2\frac{1}{8}$	$1\frac{11}{32}$	$\frac{1}{4}$	$\frac{3}{8}$
104-252	.90	1000	F	$1\frac{1}{8}$	$1\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
104-258	.35			$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
104-259	1.50	8000	E		$3\frac{3}{8}$	$\frac{1}{4}$	$\frac{1}{4}$
104-2593	1.45	5000	E		$2\frac{3}{8}$	$\frac{1}{4}$	$\frac{1}{4}$
104-261	4.25	7500	C	$2\frac{1}{2}$	$1\frac{11}{32}$	$\frac{3}{8}$	$\frac{3}{8}$
104-262	.85	5000	D	2	$1\frac{11}{32}$	$\frac{1}{4}$	$\frac{1}{4}$
104-264	.60	400	B	$1\frac{1}{32}$	$2\frac{1}{32}$	$\frac{1}{4}$	$\frac{1}{4}$

PANEL BEARINGS