

GSR

SHAFTS

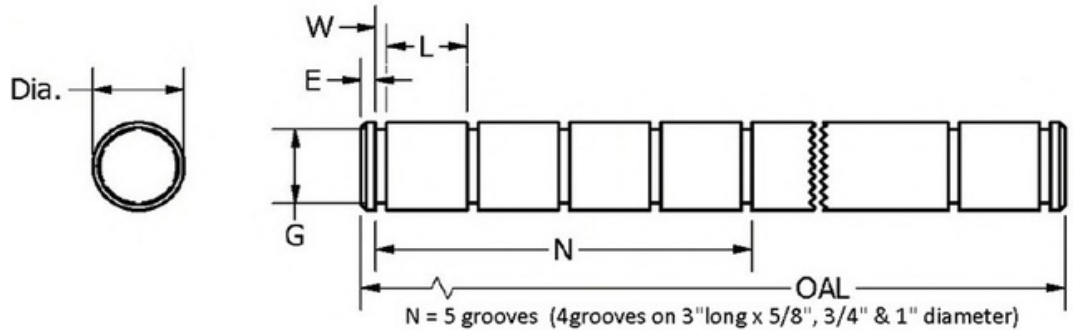
GSR

Retaining Ring Grooved Shaft

303 Stainless Steel



Made in USA



Grooved Shaft Part Number				Dimensions			
Diameter	3" $\pm .010$	6" $\pm .010$	12" $\pm .010$	$\pm .005$ L	$\pm .003$ G	$\pm .003$ W	$\pm .010$ E
.2500 / .2498	GSR2500-30	GSR2500-60	GSR2500-120	0.250	0.210	0.029	0.060
.3750 / .3748	GSR3750-30	GSR3750-60	GSR3750-120	0.375	0.303	0.039	0.060
.5000 / .4998	GSR5000-30	GSR5000-60	GSR5000-120	0.437	0.396	0.046	0.100
.6250 / .7496	GSR6250-30	GSR6250-60	GSR6250-120	0.500	0.485	0.046	0.125
.7500 / .7496	GSR7500-30	GSR7500-60	GSR7500-120	0.562	0.580	0.056	0.125
1.0000 / .9996	GSR10K-30	GSR10K-60	GSR10K-120	0.562	0.835	0.056	0.125

These grooved shafts feature two grooves at one end that are spaced to fit common ball bearings widths. The opposite end of these shafts features multiple grooves, allowing users to position components as their application requires.