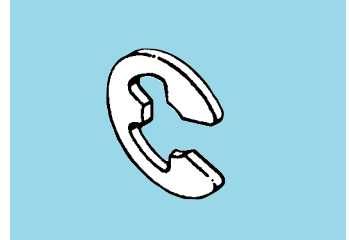
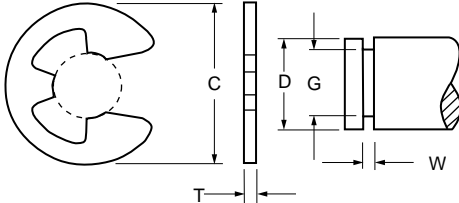


EXTERNAL SNAP-ON DESIGN



MATERIAL: PH 15-7 Mo Stainless Steel

Catalog Number	D Shaft Diameter		C Ring Clearance	Groove Diameter		Groove Width		T ± .002 Ring Thickness
	Fraction	Decimal		G	Tol.	W	Tol.	
S73LW2-ER133-06	1/16	.062	.165	.052	+0.002 -0.000	.012	+0.002 -0.000	*.010
S73LW2-ER133-06A			.200			.023		.020
S73LW2-ER133-09	3/32	.094	.200	.074		.029		.025
S73LW2-ER133-12	1/8	.125	.240	.095		.039	+0.003 -0.000	.015
S73LW2-ER133-15	5/32	.156	.295	.116				.025
S73LW2-ER133-18	3/16	.188	.35	.147	.039	+0.003 -0.000	.025	
S73LW2-ER133-25	1/4	.250	.54	.210			.025	
S73LW2-ER133-31	5/16	.312	.52	.250	.039	+0.003 -0.000	.025	
S73LW2-ER133-37	3/8	.375	.68	.303			.035	
S73LW2-ER133-43	7/16	.438	.71	.343	.046	+0.003 -0.000	.035	
S73LW2-ER133-50	1/2	.500	.82	.396			.042	
S73LW2-ER133-62	5/8	.625	.96	.485	.056	+0.003 -0.000	.042	
S73LW2-ER133-75	3/4	.750	1.14	.580			.050	
S73LW2-ER133-87	7/8	.875	1.32	.675	.835	+0.003 -0.000	.050	
Δ S73LW2-ER133-98C	1	1.000	1.53	.835				

* Thickness tolerance: ± .001.

Δ Material is Cold Rolled Steel.