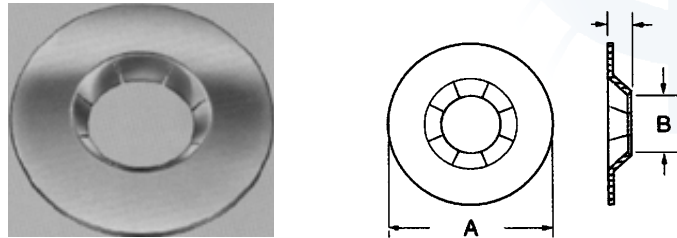


# INTERNAL TOOTH RETAINERS

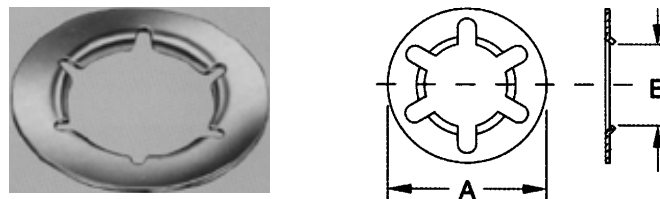
## WIDE RIM RETAINERS SLOTTED INTERNAL TOOTH



SHAFT SIZE DESIGN +/- .002	WCL PART NUMBER	OUTSIDE DIAMETER A NOM.	INSIDE DIAMETER B		HEIGHT (REF.)	MATERIAL THICKNESS
			MIN.	MAX.		
.158	8065-16-00	.472	.142	.148	.055	.012
.236	8065-23-00	.531	.220	.226	.072	.017
.311	8065-31-00	.626	.295	.301	.071	.020

# BEARING RETAINERS

The internal projections, or teeth, on these retainers are slightly longer and a little more dished than those on our conventional retainers. As a result, the bearing is securely nested, but is free to rotate.



WCL PART NUMBER	OUTSIDE DIAMETER A		INSIDE DIAMETER B		MATERIAL THICKNESS
	MIN.	MAX.	MIN.	MAX.	
R-092218-1*	.558	.568	.217	.221	.018
R-092312-1	.552	.573	.231	.237	.012
R-052406-2	.336	.340	.244	.250	.006
R-102811-2	.624	.628	.278 REF.		.011
R-102808-2	.624	.628	.278 REF.		.008
R-122812-1	.757	.763	.270	.280	.012
R-123210-2	.757	.763	.315	.325	.010
R-163110-1	.969	.975	.328 REF.		.010
R-133410-1	.784	.788	.346 REF.		.010
R-133815-2	.784	.788	.375 REF.		.015
R-133815-1	.784	.788	.375 REF.		.015
R-143815-1	.873	.877	.360	.390	.015
R-144115-1	.867	.870	.406	.410	.015
R-134216-1*	.812		.417	.423	.016
R-164515-1	.985	1.015	.465	.475	.015
R-165020-1	.985	.995	.485	.515	.020
R-145118-1	.700		.509	.515	.018
R-187312-1*	1.083	1.103	.732	.738	.012
R-227525-1	1.375 REF.		.750 REF.		.025

\* Special design - request print.