



Enduro Bearings manufactures some series of bearings using 440C stainless steel balls and races. This material provides maximum corrosion resistance in applications and environments where critical. Depending on the application, they are designed to ABEC-3 or ABEC-5 tolerances.

Stainless steel has 20% less load capacity than the 52100 chromium steel, used in most of our bearings, but with far superior corrosion resistance. pass all tests, which include noise testing at high RPM, extremely close tolerances for I.D. and O.D., roundness of ball, trueness of the races and micro surface finishes of balls and races.

Stainless Bearings New Item	Static Capacity (lbs)	Weight (grams)	Dimensions IDxODxWidth	Application
S688 2RS	108	3.7	8 x 16 x 5	
S698 2RS	132	6.9	8 x 19 x 6	
S608 2RS	252	11.2	8 x 22 x 7	
S689 VV	134	6.7	9 x 17 x 5	
S699 LLB	191	7.1	9 x 20 x 6	
SMR 9227 LLB	267	11.2	9 x 22 x 7	For Mavic Hubs
S6900 LLB	242	9.4	10 x 22 x 6	
S6000 2RS	350	18.7	10 x 26 x 8	
S6901 LLB	254	10.4	12 x 24 x 6	
S6901 LLU MAX	389	10.9	12 x 24 x 6	MAX Type Bearing
S6001 LLB	400	19.3	12 x 28 x 8	
S6201 2RS	547	34.7	12 x 32 x 10	
S6802 LLB	267	6.7	15 x 24 x 5	
SMR 15267 LLB	312	11.2	15 x 26 x 7	
S6902 LLB	347	15.7	15 x 28 x 7	
S6902 LLU MAX	556	17	15 x 28 x 7	MAX Type Bearing
S6002 2RS	450	29.2	15 x 32 x 9	
S6803 LLB	400	7.3	17 x 26 x 5	
SMR 17287 LLB	334	13.6	17 x 28 x 7	
S6903 LLB	381	17.1	17 x 30 x 7	
S6804 LLB	358	17.2	20 x 32 x 7	
S6004 2RS	800	67.3	20 x 42 x 12	
SMRA 2437 LLB	726	31	24 x 37 x 7	Angular Contact for Shimano BB
S6805 LLB	455	20.5	25 x 37 x 7	
S6005 2RS	890	78.7	25 x 47 x 12	
S6806 LLB	548	24.7	30 x 42 x 7	
S71806 LLB	590	24.8	30 x 42 x 7	Angular Contact for BB30
DRF 3041 2RS	1100	35.6	30 x 41 x 11	For BB30 crank/long spindle in BB86 shell
S6810 LLB	856	52	50 x 65 x 7	For Look Bottom Bracket