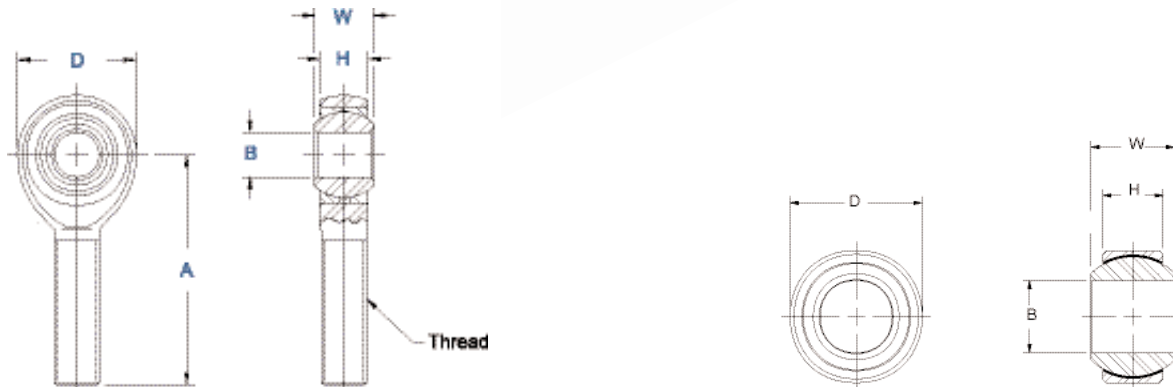




Special Size Race Car Parts

Parts commonly used in the race car industry, along with common part number references. While not cataloged, many of these parts are stocked. Check with dealer or factory for availability.

Aurora part number	Common part number	B	H	W	D	A	Thread	Description/note
AM-4T-9	RC04	0.2500	0.281	0.312	0.7500	1.562	5/16-24	
AM-6T-6	2057P	0.3750	0.406	0.500	1.0000	1.938	1/2-20	
AM-6T-7		0.3750	0.500	0.625	1.3120	2.438	5/8-18	
AM-6T-15	1865P	0.3750	0.500	0.625	1.3120	2.438	1/2-20	
AM-12-2		0.7500	0.875	0.875	1.7500	2.875	3/4-16	Solid rod eye
AM-12T-22		0.7500	0.687	0.875	1.7500	2.875	3/4-16	Heat treated race
AM-14T-8		0.8750	0.765	0.875	2.3250	3.500	1-14	
AM-14T-70		0.8750	0.765	0.875	2.0000	3.375	7/8-14	Heat treated race
CM-12-12		0.7570	0.593	0.875	1.7500	2.875	3/4-16	
COM-8T-7	21CNZ081	0.5000	0.375	0.437	0.8750			Heat treated race
COM-8T-18	3087P	0.5000	0.390	0.750	1.1875			
COM-8T-20	1243P	0.5000	0.375	0.437	0.8750			Mild steel race
COM-8T-33	RBJ 205L	0.5000	0.313	0.437	0.9375			HT race, PTFE lined
COM-8T-45		0.5000	0.390	1.000	1.0000			Drag Shocks
COM-10T-18	2280P	0.6250	0.630	0.875	1.3750			
COM-12T-34		0.7500	0.593	0.750	1.4375			All Aluminum
HAB-5TG-3	ABYT-5V	0.3125	0.255	0.625	0.6875			
HXAM-6T-4		0.3750	0.355	0.813	1.1500	2.125	3/8-24	High Misalignment
HXAM-8T-8		0.5000	0.411	0.937	1.5250	2.625	1/2-20	High Misalignment
LCOM-10T	LS10, RS10	0.6250	0.687	0.875	1.5625			
MIB-4T-4		0.2500	0.281	0.375	0.6000			Mt bike shock
PRXM-7T-1		0.4375	0.452	0.562	1.2450	2.500	1/2-20	
PWB-8T-3	RWR08D/E	0.5000	0.500	0.750	1.1250			
RXAM-8T-3		0.5000	0.562	0.750	1.7500	2.875	3/4-16	
RAM-16T-1		1.0000	1.000	1.375	2.7750	4.125	1-14	100,643 lb. RSLC
RAM-16T-3		1.0000	1.000	1.375	2.7750	4.125	1 1/4-12	100,643 lb. RSLC
XAM-6T-1	1560P	0.3875	0.406	0.500	1.3120	2.438	1/2-20	
XAM-8T-2		0.5000	0.562	0.750	1.7500	2.875	3/4-16	
XAM-8T-5	MNR08U	0.5000	0.406	0.500	1.3120	2.438	1/2-20	
XCM-8		0.5000	0.453	0.625	1.5000	2.625	5/8-18	2 piece. Lined: VXCM-8



Note: Dimensions are for reference only, and may not fully reflect actual part specifications. Check catalog or factory for related series material specifications, tolerances, etc.