



## REMX

## Extra Capacity Series

RADIAL PART NO.	B	D	W	H	O	Ball Dia.	F	Thread	MA	* M°	Max. Static Radial Load (LBS)		Approx. Weight (LBS)
	+0.0015 -0.0005	±.010	+0.000 -0.005	±.005	(REF.)	(REF.)	±.010	CLASS UNF-3A	+1/16 -1/32	misalign angle	RADIAL	AXIAL	
REMX - 4	.2500	.750	.375	.281	.331	.500	1.562	5/16-24	1.000	16	5,390	1,700	.06
REMX - 5	.3125	.875	.437	.344	.428	.610	1.875	3/8-24	1.250	14	7,500	2,375	.09
REMX - 6	.3750	1.000	.500	.406	.517	.718	1.938	7/16-20	1.250	12	9,590	2,950	.13
REMX - 7	.4375	1.125	.562	.437	.586	.812	2.125	1/2-20	1.375	14	11,000	3,350	.18
REMX - 8	.5000	1.312	.625	.500	.656	.906	2.438	5/8-18	1.500	12	13,575	4,075	.30
REMX - 10	.6250	1.500	.750	.562	.821	1.110	2.625	3/4-16	1.625	16	17,300	5,150	.46
REMX - 12	.7500	1.750	.875	.687	.937	1.281	2.875	7/8-14	1.750	14	23,225	6,750	.72

## Materials

PART #	BODY	BALL	RACE
As Shown	Alloy Steel Heat Treated Mag. Inspected	52100 Steel Heat Treated Hard Chrome Plated	Alum. Bronze
REMX-SS	Cad. or Zinc Plated		Stainless Steel

## Notes

1. Add letter L to prefix to indicate left hand threads. Example: REMXL-5SS
2. Optional lubricators available. Add Z to suffix to indicate zerk type lubricator. Add F to suffix to indicate flush type lubricator. Example: REMX-6Z, REMX-7F.
3. Load ratings do not include effect of lubricators, consult with Radial Engineering Dept. for load ratings with lubricators.
4. Special sizes and materials can be furnished upon request.
5. M° equals total included misalignment angle for clevis mounted rod end.