

**XRM-T / XRM-TH**

Mild Steel/Chrome Moly

Heavy Duty Shank/ \*Teflon Lined

RADIAL PART NO.		B	D	W	H	O	Ball Dia.	F	Thread	MA	** M°	Max. Ult. Static Radial Load (LBS)		Approx. Weight (LBS)
		+0.0015 -.0005	±.010	+0.000 -.005	±.005	(REF.)	(REF.)	±.015	CLASS UNF-3A	+0.062 -.031	misalign angle	XRM-T	XRM-TH	
XRM-3T	XRM-3TH	.1900	.750	.312	.250	.264	.406	1.562	1/4-28	1.000	10	2,100	5,200	.043
XRM-4T	XRM-4TH	.2500	.875	.375	.281	.330	.500	1.875	5/16-24	1.250	13	3,400	8,400	.072
XRM-5T	XRM-5TH	.3125	1.000	.437	.344	.428	.610	1.938	3/8-24	1.250	12	5,300	12,900	.112
XRM-6T	XRM-6TH	.3750	1.125	.500	.406	.515	.718	2.125	7/16-20	1.375	10	7,100	17,500	.160
XRM-7T	XRM-7TH	.4375	1.312	.562	.437	.586	.812	2.438	1/2-20	1.500	12	9,600	23,400	.250
XRM-8T	XRM-8TH	.5000	1.500	.625	.500	.656	.906	2.625	5/8-18	1.625	10	12,800	31,300	.382
XRM-10T	XRM-10TH	.6250	1.750	.750	.562	.821	1.110	2.875	3/4-16	1.750	13	16,500	40,500	.602
XRM-12T	XRM-12TH	.7500	2.000	.875	.687	.937	1.281	3.375	7/8-14	1.875	12	22,800	55,600	.918

**Materials**

DESIGNATION	BALL	RACE	BODY	LINER
Basic Part No.	52100 Steel Heat Treated	Stainless Steel Heat Treated	Low Carbon Steel-Cad or Zinc Plated	Teflon* Fabric Permanently Bonded to Race I. D.
Basic Part No. & "H"	Hard Chrome Plated		Alloy Steel Heat Treated Cadmium or Zinc Plated	

**Notes**

1. Add letter "L" to prefix to indicate left hand threads. Example: XRML-6T, XRML-6TH.
2. Temperature range: -65°F to +250°
3. Special sizes and materials can be furnished upon request.
- \*\*4. M° equals total included misalignment angle for clevis mounted rod end.

\*A trade name of E. I. Dupont de Nemours &amp; Co