



**NOTES:**

1. Bearing Type : Rod End
2. Rod End Type : Male Studded
3. Thread Type : Right Hand
4. Ball Type : 52100 Steel Spherical
5. Bearing : 52100 Steel Spherical Ball
6. Housing Material : Carbon Steel
7. Construction : Follows SAE Specification J1120
8. Max. Angular Misalignment : 22°
9. Static Radial Load : 6323 lb.

COMPONENT		SPHERICAL ROD END	
<b>20G014</b>		UNIT	INCH
		SHEET	1 of 1
Male Stud Rod End,RH,3/8-24		SCALE	2.00



100 Grainger Parkway, Lake Forest, Illinois 60045-5201  
 1-(800) GRAINGER, 1-(800) 472-4643, (847) 535-1000  
 www.grainger.com

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