



NOTES:

1. MATERIAL: Steel
2. RATED TORQUE: 65.7 lb-in
3. END FLOAT TOLERANCE: 0.060"
4. TEMPERATURE RANGE: -25° / + 150°
5. MAX. PARALLEL MISALIGNMENT: 0.005"
6. HORSEPOWER RATING @ 100 RPM: 0.09
7. WEIGHT: Coupling - Aprox. 0.65 lbs.
8. ANGULAR MISALIGNMENT TOLERANCE: 6 Degree
9. USED WITH: Chain Part # 6AGR2, Coupling Cover Part # 6AGP9
10. The Inner diameter dimension can supply finished chain coupling according to JIS, GB, BS and ASA standard series.

COMPONENT		Coupling Coupling Sprocket	
<h1>6AGR8</h1>		UNIT	INCH
		SHEET	1 of 1
40 Pitch, 16 T, 7/8" Bore Sprocket		SCALE	1.00



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