



The projections shown are per ISO convention.

FEATURES

- High rpm
- Electrically Isolated
- Dampens Shock & Vibration
- Blind Assembly
- No Lubrication

SPECIFICATIONS:

Angular Misalignment – 2°

Parallel Offset – 0.2

Operating Temperature – -20°C to +60°C

Coupling Size	Rated Torque N•m	Max. rpm
16	0.5	24000
20	1	19000
25	1.5	15000
32	3	12000

MATERIAL: Spline – Polyurethane
Hub – Zinc Alloy Die Casting (Sizes 16, 20, 25)
– Sintered Metal (Size 32)

Catalog Number			D	d* Bore H8	L	S	l ₁	l ₂	w	Spline Bore	T Set Screw	Max. Bore **
Complete Coupling	Hub Only	Spline Only										
A 5Z28M1603	A 5D28M1603	A 5R28M16	16	3	27	12	8	11	3	6	M3	8
A 5Z28M1604	A 5D28M1604			4								
A 5Z28M1605	A 5D28M1605			5								
A 5Z28M1606	A 5D28M1606			6								
A 5Z28M1608	A 5D28M1608			8								
A 5Z28M2005	A 5D28M2005	A 5R28M20	20	5	34	15	10	14	4	8	M3	10
A 5Z28M2006	A 5D28M2006			6								
A 5Z28M2008	A 5D28M2008			8								
A 5Z28M2010	A 5D28M2010			10								
A 5Z28M2506	A 5D28M2506	A 5R28M25	25	6	41	18	12	17	5	10	M4	12
A 5Z28M2508	A 5D28M2508			8								
A 5Z28M2510	A 5D28M2510			10								
A 5Z28M2512	A 5D28M2512			12								
A 5Z28M3208	A 5D28M3208	A 5R28M32	32	8	48	21	14	20	6	12	M4	15
A 5Z28M3210	A 5D28M3210			10						14		
A 5Z28M3212	A 5D28M3212			12								
A 5Z28M3214	A 5D28M3214			14								

*Bore Tolerance:
3 mm +0.014
4, 5 & 6 mm +0.018
8 & 10 mm +0.022
12 & 14 mm +0.027

**Other bore diameter combinations and bore sizes not exceeding the maximum listed above are available on special order.