

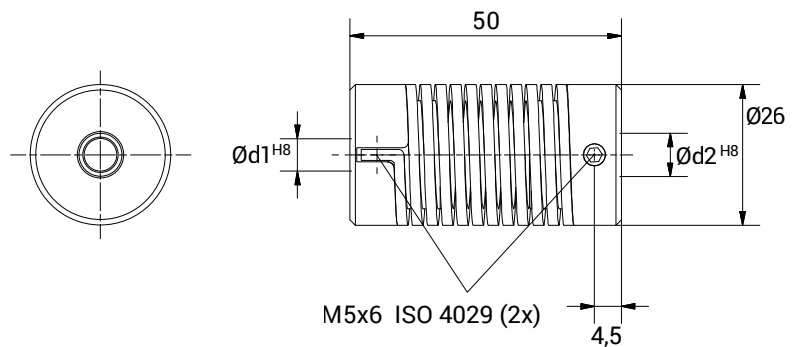
GMXG 2650



CHARACTERISTICS



- Coupling realised with stainless steel hubs and spring made of nickel-plated steel.
- Extremely sturdy model.
- Excellent compensation for misalignment.
- High torque rigidity.



TECHNICAL DATA		
Maximum speed	min ⁻¹	3.000
Maximum torque	Ncm	150
Radial misalignment max.	mm.	± 1,5
Axial misalignment max.	mm.	± 1
Angular misalignment max.	degree	± 5
Torsion angle at the half of nominal torque	degree	40
Clockwise in view of propulsive shaft	degree	60
Moment of inertia	gcm ²	129
Clamping torque max.	Ncm	300
Working temperature range	°C	-40/+150
Weight	g	131
Hubs material		Stainless steel AISI 303
Spring material		Nickel plated steel 1.1200

DIMENSIONS		
External diameter	∅	26
Length	mm.	50
Screw position	mm.	4,5
Screw thread		M 5x6
Standard hole combinations d1 H8 / d2 H8	mm.	6/6 - 6/8 - 6/10 - 6/12 - 6/14 - 8/8 8/10 - 8/12 - 8/14 - 10/10 - 10/12 10/14 - 12/12 - 12/14 - 14/14