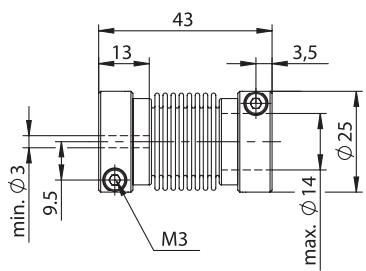
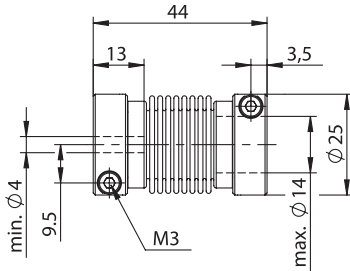


MKJ-7	0.7 [Nm]	Nennmoment Nominal torque	1.4 [Nm]	MKJ-14
	190 [Nm/rad]	Torsionssteife Torsional stiffness	390 [Nm/rad]	
	18 [N/mm]	Laterale Federsteife Lateral spring stiffness	31 [N/mm]	
	10 [N/mm]	Axiale Federsteife Axial spring stiffness	21 [N/mm]	
	±0.1 [mm]	Max. lateraler Wellenversatz Max. lateral shaft misalignment	±0.1 [mm]	
	±0.3 [mm]	Max. axialer Wellenversatz Max. axial shaft misalignment	±0.3 [mm]	
	±1 [Grad] [Degree]	Max. angularer Wellenversatz Max. angular shaft misalignment	±1 [Grad] [Degree]	
	0.35 [10 ⁻⁶ kgm ²]	Trägheitsmoment Inertia torque	0.35 [10 ⁻⁶ kgm ²]	
	10 [g]	Masse Mass	11 [g]	
	0.70 M _A [Nm]	Anzugsmoment der Schrauben Tightening torque of screws	0.70 M _A [Nm]	
	17.4 [ø mm]	Störkreis Swing circle	17.4 [ø mm]	

MKJ-20	2.0 [Nm]	Nennmoment Nominal torque	5.0 [Nm]	MKJ-50
	600 [Nm/rad]	Torsionssteife Torsional stiffness	1220 [Nm/rad]	
	16 [N/mm]	Laterale Federsteife Lateral spring stiffness	26 [N/mm]	
	7.50 [N/mm]	Axiale Federsteife Axial spring stiffness	16 [N/mm]	
	±0.15 [mm]	Max. lateraler Wellenversatz Max. lateral shaft misalignment	±0.15 [mm]	
	±0.5 [mm]	Max. axialer Wellenversatz Max. axial shaft misalignment	±0.5 [mm]	
	±1 [Grad] [Degree]	Max. angularer Wellenversatz Max. angular shaft misalignment	±1 [Grad] [Degree]	
	6 [10 ⁻⁶ kgm ²]	Trägheitsmoment Inertia torque	7 [10 ⁻⁶ kgm ²]	
	95 [g]	Masse Mass	95 [g]	
	2.00 M _A [Nm]	Anzugsmoment der Schrauben Tightening torque of screws	2.00 M _A [Nm]	
	27.5 [ø mm]	Störkreis Swing circle	27.5 [ø mm]	

MKJ-100	10.0 [Nm]	Nennmoment Nominal torque	15.0 [Nm]	MKJ-150
	2590 [Nm/rad]	Torsionssteife Torsional stiffness	5210 [Nm/rad]	
	17 [N/mm]	Laterale Federsteife Lateral spring stiffness	29 [N/mm]	
	8 [N/mm]	Axiale Federsteife Axial spring stiffness	17 [N/mm]	
	±0.2 [mm]	Max. lateraler Wellenversatz Max. lateral shaft misalignment	±0.25 [mm]	
	±0.7 [mm]	Max. axialer Wellenversatz Max. axial shaft misalignment	±0.7 [mm]	
	±1 [Grad] [Degree]	Max. angularer Wellenversatz Max. angular shaft misalignment	±1 [Grad] [Degree]	
	23 [10 ⁻⁶ kgm ²]	Trägheitsmoment Inertia torque	27 [10 ⁻⁶ kgm ²]	
	110 [g]	Masse Mass	120 [g]	
	5 M _A [Nm]	Anzugsmoment der Schrauben Tightening torque of screws	5 M _A [Nm]	
	41.1 [ø mm]	Störkreis bei Bohrungs-Ø ≤ 20 Swing circle with bore-Ø ≤ 20	41.1 [ø mm]	

Bei Bohrungs-Ø > 20 / with bore-Ø > 20
*Ø46 // **17