## Couplings

Dimension in mm.

The maximum transmittable torque of the clamping hub depends on the bore diameter.



Designation	63	64	Ø5	Ø8	@10	@12,7
EKI, 2	0.2	0.8	1.5	2,5	-	-
EKI, S	-	1,5	2		8	10

Budenation	MCE/MSCE					
Designation						
EKL 2	0,1	0,53				
EKIL 5			1,23			

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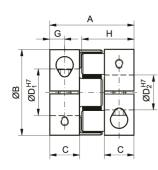
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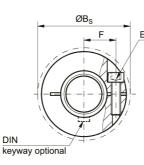
## **General Data**

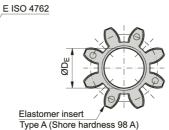
Designation	Compatible with	Moment of inertia per hub (10⁻³ kg m²)	Speed standard (min⁻¹)	Max. Torque (Nm)	Rated Torque (Nm)	
EKL 2	MCE/MSCE series	0.0003	15000	4	2	
EKL 5	MCE/MSCE 45	0.002	15000	18	9	
Designation	Tightening Torque	e of the Clamping Scre	ew (Nm)	Weight (kg	)	
EKL 2		0.6		≈ 0.008		
EKL 5		2		≈ 0.02		

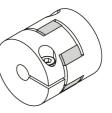
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## Dimensions









Designation	Α	В	D1	D2	E	F	G	С	н
EKL 2	20	16	3	8	M2	5.5	3	6	12
EKL 5	26	25	4	12.7	M3	8	4	8	16.7

Designation	BS	DE
EKL 2	17	6.2
EKL 5	25	10.2

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