



## Sprung coupling TYPE 30 - up to 30 Ncm

### Characteristics:

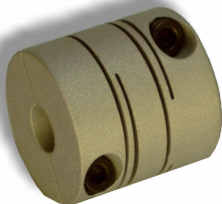
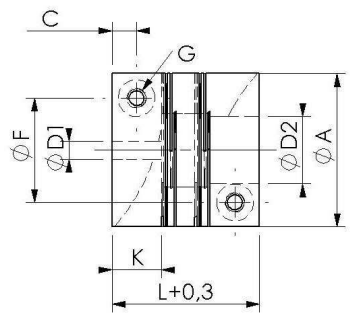
- Compact dimensions
- Aluminum alloy
- Potential-free installation possible
- Maintenance-free and non-wearing
- Operational temperature of up to 200°C
- Low moment of inertia
- Full radius on spring slots

### Application:

#### For installing in

- Stepped drivers
- Synchro resolvers
- Potentiometer
- Tacho-generators, etc.

Available with keyway according to DIN 6885.

TYPE 30 up to 30 Ncm															
															
Size	$M_N$ (Ncm)	Rotation speeds up to ( $\text{min}^{-1}$ )	Allowed shaft misalignment in mm (lateral)	Allowed shaft misalignment in mm (axial)	Moment of inertia (app. $\text{g cm}^2$ )	Weight (app. in g)	Spring constant (Torque Nm/rad)	L	A	G (DIN EN ISO 4762 (Old DIN912))	D1/D2	D1/D2 (Standard)	C	K	F
20	25	15000	0,15	0,3	8,7	14	84	19,5	20	M2,5	3...8	6H7	3	6	13
25	30	15000	0,15	0,3	26,2	25	126	24	25	M3	3...12	6H7	4	8	17