

OLDHAM COUPLING (AW EN 7075 + Polyacetal)

- Field of Application:** Machine industry
- Advantages:** Compensates angular, parallel, 3D misalignment
constant velocity, angular accuracy in rotating systems, high torsion stiffness
- Typical applications:** NCN machines and servo drives



OLDHAM COUPLINGS

Type	Bore sizes (mm)		Dimensions (mm)			Screw	Ang. offset (deg.)	Nominal torque (Nm)	Max. torque (Nm)
	D1, D2 min.	D1, D2 max.	OD	L	N				
OS-16	3	6	16	18	7	M3	3	0,7	1,4
OS-20	3	8	20	23	9	M4	3	1,2	2,4
OS-25	5	10	25	28	11	M5	3	2,0	4,0
OS-32	8	14	32	33	13	M6	3	4,5	9,0

High torsional stiffness, simple maintenance, suitable for all kind of drives.
The coupling is suitable for balancing axial, radial and angular misalignments between shafts.

