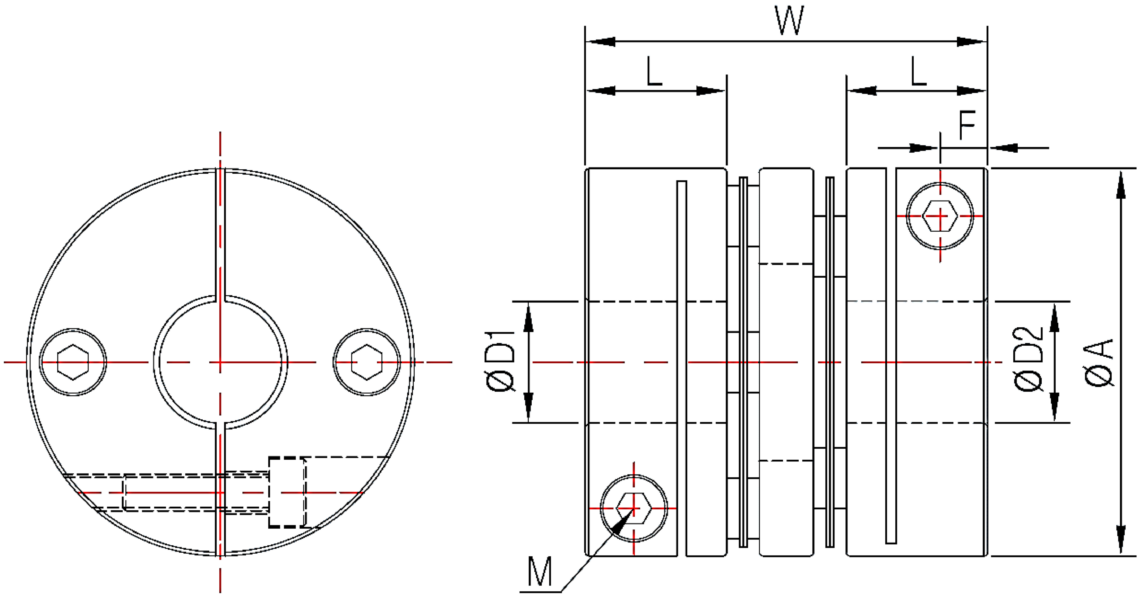
COUPLING



Part NO.	Dimension(mm)						Tightening Screw		Rated Torque	Max Torque	Max. RPM	Moment of inertia	Torsional Stiffness	Angle	Parallel	End play	Mass
	ØD1	ØD2	ØA	L	W	F	Size M	Torque N-m	N-m	N-m	min^{-1}	$kg.m^2$	N.m/rad	°	mm	±mm	g
MDW-32C-10-14	10	14	31.8	11.6	38	3.9	M3	2	3	6	15000	$8.8x10^{-6}$	1300	2	0.15	0.2	60

* The Max. RPM did not take into account the dynamic balance.

* Mass and moment of inertia are calculated based on maximum inner diameter.

* We encourage h7 for tolerance of attachment axis.