



Product Name	Disc	Flex	Oldham	Jaw	Bellow	Rigid	Universal Joints	Chain Coupling
Usage, Picture								
Bore Size	Ø2~45 mm	Ø2~18 mm	Ø1~38 mm	Ø3~40 mm	Ø3~14 mm	Ø5~24 mm	Ø6~30 mm	Ø14~55 mm
Hybrid Couplings (Inch Bores)	Yes	Yes	Yes	Yes	No	Yes	No	No
Recommended Motor	– Servo Motor – Stepper Motor	– Servo Motor – Stepper Motor	– General Purpose Motor	– Stepper Motor – General Purpose Motor	– Stepper Motor	– Servo Motor – Stepper Motor	– Stepper Motor – General Purpose Motor	– General Purpose Motor
Torque	0.1 to 250 N-m	0.1 to 8 N-m	0.3 to 80 N-m	0.7 to 180 N-m	0.3 to 3 N-m	0.3 to 6 N-m	20 to 495 N-m	100 to 2372 N-m
Zero Backlash	E	E	P	P	G	E	P	P
Angular Misalignment	G	G	E	F	E	P	E	F
Lateral Misalignment	F	F	E	F	F	P	P	F
Axial Misalignment	G	F	G	P	E	P	P	P
Cost \$	\$\$\$	\$\$	\$\$	\$\$\$	\$\$	\$	\$\$	\$\$\$\$

● Excellent
 ● Good
 ● Fair
 ● Poor

Shaft Couplings



#MCSSL
High Torque Disc, Clamping
(Double Disc)



#MCSS
High Torque Disc, Clamping
(Single Disc)



#CPO
Oldham – Clamping/Set Screw



#CPOS
Spacer for Oldham Couplings
(CPO, CPOC)



#CPCX
Flex – Clamping, Set Screw



#CPLX
Flex Duraluminum –
Clamping Long



#CPLC
Flex-Clamping



#CPL
Flex-Set Screw



#CPDW
Disc, Clamping



#SCPS
High Rigidity Disc, Clamping



#SCXW
High Positioning Accuracy Disc,
Clamping, Keyway



#CPSH
High Rigidity Disc, O.D. 65 mm,
Clamping



#CPAH
High Rigidity Disc, O.D. 65 mm,
Keyless, Clamping



#CPSW
High Rigidity Disc, O.D. 87mm,
Keyway, Clamping



#CPSN
High Rigidity Disc, O.D. 87mm, One
Side Keyless, Both Sides Keyless



#CPAS
High Rigidity Disc, O.D.40mm



#CPDD
Disc, Stepped, Clamping



#MCGL
Standard Torque Disc, Set Screw



#MCGC
Standard Torque Disc, Clamping