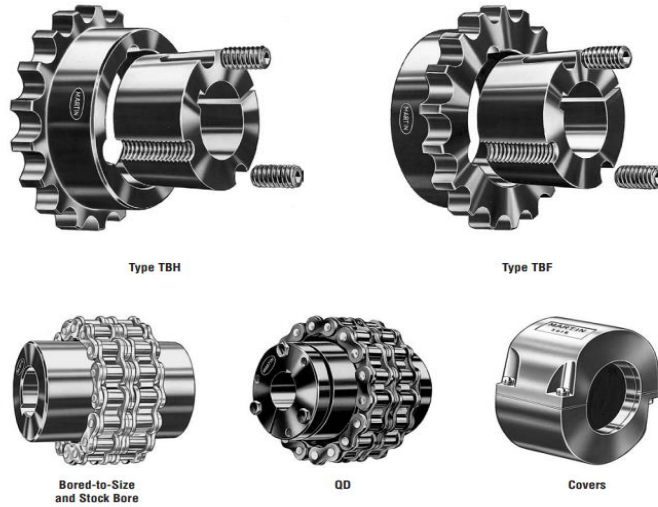


# INGRANAGGI FLEX PER ALBERI + COPERCHIO

Stock Flexible couplings

## Stock Flexible Couplings



## Bored-to-Size Couplings with Finished Bore, Keyway, and Set Screw

Coupling Number	Stock Finished Bores Include Standard Keyway and Setscrew	A	B	C	L	Coupling O.D.	Weight (lb)
4012	.5, .625, .75	1.406	1.125	.281	2.531	2.406	.4
4016	.625, .75, .875, .938, 1, 1.125, 1.188, 1.25	1.969	1.125	.281	2.531	3.031	.8
5016	.75, .875, 1, 1.125, 1.188, 1.25, 1.375, 1.438, 1.5, 1.625	2.5	1.438	.375	3.25	3.781	1.6
5018	.75, .875, 1, 1.125, 1.188, 1.25, 1.375, 1.438, 1.5, 1.625, 1.75, 1.875, 1.938	2.969	1.688	.375	3.75	4.188	2.4
6018	1, 1.125, 1.188, 1.25, 1.375, 1.438, 1.5, 1.625, 1.75, 1.875, 1.938, 2, 2.125, 2.188, 2.25, 2.375, 2.438	3.5	1.875	.438	4.188	5	4.8
6020	1.125, 1.25, 1.5, 1.75, 1.938, 2.125, 2.375, 2.438, 2.625	3.875	2	.438	4.438	5.5	5.2
6022	1.125, 1.75, 1.875, 1.938, 2.125, 2.375, 2.438, 2.625, 2.75, 2.875	4.5	2.125	.438	4.688	5.953	7.8
8018	1.125, 1.75, 1.938, 2, 2.125, 2.375, 2.438, 2.625, 2.875, 2.938	4.563	2.375	.578	5.328	6.656	9.5
8020	1.5, 2.188, 2.438, 2.688, 2.938, 3.125, 3.375, 3.438	5.375	2.625	.578	5.516	7.297	13.4
10018	1.5, 2.438, 2.875, 2.938, 3.438	5.688	2.75	.719	6.219	8.328	18.2
10020	2, 3.375, 3.688, 3.938	6.719	3.125	.719	6.969	9.125	25.0
12018	3.438, 3.938, 4.438	6.75	3.5	.859	7.875	10	28.0
12022	4.375, 4.438, 4.938	8.75	4	.859	8.875	11.891	55.0

CAUTION: All rotating power transmission products are potentially dangerous and must be properly guarded for the speeds and applications for which they were intended.

## QD Couplings

Coupling Number	Bushing Used	Max. Bore**	A	B	D	C	L	Coupling O. D.	K†	Weight (lb)
4016JA	JA	1	2	.875	1.313	.281	2.906	3.031	1.25	.9
5018SH	SH	1.375	2.969	1	1.5	.375	3.375	4.188	1.75	1.3
6020SK	SK	2.125	3.875	1.25	1.875	.438	4.188	5.5	2.25	2.5
8018SF	SF	2.313	4.563	1.75	2.375	.578	5.328	6.656	2.25	5.3

\*\* Maximum bore shown is the maximum bore with standard keyway. It is recommended that this maximum not be exceeded in both halves of a coupling.

† Minimum clearance required to remove the coupling half by using the screws as jack screws.

## Taper Bushed Couplings Type TBH and TBF

Type TBH	Type TBF	Bushing Data			A	B	C	J*	K†	L	OD	Weight (lb)
Coupling Number	Coupling Number	Bushing Used	Max. Bore	Min. Bore								
4016TBH	4016TBF	1108	1.125	.5	1.969	.875	.281	.625	.75	2.031	3.031	.9
5018TBH	5018TBF	1610	1.625	.5	2.969	1	.375	.813	1.167	2.375	4.188	1.1
6020TBH	6020TBF	2012	2	.5	3.875	1.25	.438	.938	1.375	2.938	5.5	2.7
8020TBH	8020TBF	3020	3	.938	5.375	2	.578	1.188	2.167	4.578	7.297	6.1
10020TBH	10020TBF	3535	3.5	1.188	6.719	3.5	.719	2	2.625	7.719	9.125	19.0

\* Space needed for (1) tightening bushing with shortened hex key (2) loosening screws for puller to remove hub.

† Minimum clearance required to remove the coupling half by using the screws as jack screws with shortened hex key.

## Our High-Speed Standard Covers Fit These Couplings

