

Coupling Accessories



When selecting a coupling, note that HP values are for reference only under normal pump operation within rated specification. Please consult factory for critical performance or harsh duty applications.

Coupling Selection

Coupling Series	Bore Ø (in)	Maximum HP @ Designated RPM		Part Number
		1750	1150	
M-24	0.625 x 0.625	4.0	2.6	A04-024-1201
	0.625 x 0.875			A04-024-1202
M-28	0.625 x 0.625	9.1	5.8	A04-028-1201
	0.625 x 0.875			A04-028-1202
	0.625 x 1.125			A04-028-1203
	0.875 x 0.875			A04-028-1204
	0.875 x 1.125			A04-028-1205
M-38	0.625 x 1.125	16.1	10.4	A04-038-1201
	0.875 x 1.125			A04-038-1202
	0.875 x 1.375			A04-038-1203
	1.125 x 1.125			A04-038-1204
	1.125 x 1.375			A04-038-1205
M-42	1.125 x 1.125	20.4	13.3	A04-042-1201
	1.125 x 1.375			A04-042-1202
	1.125 x 1.625			A04-042-1203
M-48	1.125 x 1.125	28.3	20.2	A04-048-1201
	1.125 x 1.375			A04-048-1202
	1.125 x 1.625			A04-048-1203
	1.125 x 1.875			A04-048-1204
M-65	1.125 x 2.125	84.5	50.0	A04-065-1201
	1.625 x 2.000			A04-065-1202
	1.875 x 2.000			A04-065-1203
	2.000 x 2.125			A04-065-1204
	1.375 x 2.000			A04-065-1205

Pump Reference

Pump Model	Pump Shaft Ø (in)
F/G-21	0.625
F/G-22	0.625
D/G-03	0.875
D/G-04	0.875
D/G-10	0.875
D/G-12	0.875
D/G-15	1.125
D/G-17	1.125
H/G-25	1.125
D/G-35	2.000

Motor Size Reference

Nominal Motor HP @ Designated Speed		Motor Frame Size	Motor Shaft Ø (in)
1750	1150		
1/4 to 1	1/4 to 1	56C	0.625
1-1/2	3/4	143T	0.875
2	1	145T	0.875
3	1-1/2	182T	1.125
5	2	184T	1.125
7-1/2	3	213T	1.375
10	5	215T	1.375
15	7-1/2	254T	1.625
20	10	256T	1.625
25	15	284T	1.875
30	20	286T	1.875
–	25	324T	2.125
–	30	326T	2.125