

3 Piece Flexible & Spline Couplings

• Brand new, 3-piece flexible couplings. Use to connect engines or electric motors to pumps, gear reducers, drive shafts. Purchase two halves and one flexible insert to make a complete coupling. Inserts are available in either rubber or urethane construction. Urethane gives longer life and 50% greater torque handling capability. Splined halves are available for use with hydraulic pumps.

- Interchangeable with L Series jaw couplings from Lovejoy, Browning and others.
- Some series can be interchanged to reduce overall length. Series Interchangeability:

L-090 with L-095 coupled length will be 2 $\frac{5}{16}$ " L-099 with L-100 coupled length will be 3 $\frac{3}{16}$ "

Example: A complete coupling for 10 HP at 3600 RPM coupling a 1 $\frac{1}{2}$ " dia. shaft and a 5 $\frac{1}{8}$ " 9 tooth splined shaft.

Order one each of

600108 (L-095 Series 1 $\frac{1}{2}$ " bore keyed coupling half)

602778 (L-095 Series 5 $\frac{1}{8}$ " 9 tooth splined coupling half)

600115 (L-095 Series rubber insert)



Inserts for 3 Piece Couplings						
Coupling Series	Rubber Inserts			Urethane Inserts		
	ITEM	Shpg.	Price	ITEM	Shpg.	Price
L-050	600132	1/10	\$3.25			
L-070	602750	1/10	\$3.45			
L-075	602663	1/10	\$5.05	602754	1/10	\$21.00
L-090	602753	1/10	\$5.40			
L-095	600115	1/10	\$5.40	602755	1/10	\$24.75
L-099	602763	1/10	\$11.00	602803	1/10	\$20.95
L-100	600122	1/10	\$11.00	602756	1/10	\$36.05
L-110	602673	1/4	\$18.25			

Performance Ratings with Rubber Insert									
Coupling Series	Rated Torque (in-lbs.)	100	300	1200	1800	3600	Coupling O.D.	Coupled Length	
L-050	28	0.04	0.12	0.48	0.72	1.44	1 $\frac{5}{16}$ "	1 $\frac{23}{32}$ "	
L-070	37	0.06	0.18	0.72	1.08	2.16	1 $\frac{3}{8}$ "	2"	
L-075	73	0.12	0.36	1.44	2.16	4.32	1 $\frac{3}{4}$ "	2 $\frac{1}{8}$ "	
L-090	126	0.20	0.60	2.40	3.60	7.20	2 $\frac{1}{8}$ "	2 $\frac{11}{32}$ "	
L-095	169	0.28	0.84	3.36	5.04	10.08	2 $\frac{3}{16}$ "	2 $\frac{1}{2}$ "	
L-099	260	0.42	1.26	5.04	7.56	15.10	2 $\frac{1}{2}$ "	2 $\frac{7}{8}$ "	
L-100	370	0.60	1.80	7.20	10.80	21.60	2 $\frac{7}{8}$ "	3 $\frac{1}{2}$ "	
L-110	680	1.10	3.30	13.20	19.80	39.60	3 $\frac{5}{16}$ "	4 $\frac{7}{32}$ "	

Flexible Coupling Halves					Flexible Coupling Halves				
Item	Series	Shpg.	Price Per Half		Item	Series	Shpg.	Price Per Half	
5/8" Bore					1 1/16" Bore				
600131	L-050	1/2	\$5.60		602674	L-095	1	\$14.75	
602748	L-070	3/4	\$8.50		602675	L-100	2	\$23.25	
602660	L-075	3/4	\$9.50		1" Bore				
602876*	L-075	3/4	\$9.50		600113	L-095	1	\$14.75	
602752	L-090	1	\$11.65		602760	L-099	2	\$21.50	
600110	L-095	1	\$14.75		600120	L-100	2	\$23.25	
602878*	L-095	1	\$14.75		602667	L-110	5	\$39.70	
602758	L-099	2	\$21.50		1 1/8" Bore				
602879*	L-099	2	\$21.50		600114	L-095	1	\$14.75	
600117	L-100	2	\$23.25		602761	L-099	2	\$21.50	
602880*	L-100	2	\$23.25		600121	L-100	2	\$23.25	
602664	L-110	5	\$39.70		602668	L-110	5	\$39.70	
3/4" Bore					1 1/4" Bore				
602749	L-070	3/4	\$8.50		602762	L-099	2	\$21.50	
602661	L-075	3/4	\$9.50		601718	L-100	2	\$23.25	
600111	L-095	1	\$14.75		602669	L-110	5	\$39.70	
602759	L-099	2	\$21.50		1 3/8" Bore				
600118	L-100	2	\$23.25		600100	L-100	3.32"	\$23.25	
602665	L-110	5	\$39.70		602670	L-110	5	\$39.70	
7/8" Bore					1 7/16" Bore				
602662	L-075	3/4	\$9.50		602900	L-110	5	\$51.00	
600112	L-095	1	\$14.75		1 1/2" Bore				
602764	L-099	2	\$21.50		602671	L-110	5	\$39.70	
600119	L-100	2	\$23.25		1 5/8" Bore				
602666	L-110	5	\$39.70		602672	L-110	5	\$39.70	

*Has special 5/32" keyway

Splined Coupling Halves

Item	Series	Teeth	Shpg.	Price Per Half
5/8" Bore				
602781	L-090	9	1	\$72.00
602778	L-095	9	1	\$72.00
602769	L-099	9	2	\$47.25
602772	L-100	9	2	\$47.25
602777	L-110	9	5	\$74.25
3/4" Bore				
602782	L-090	11	1	\$36.00
602779	L-095	11	1	\$72.00
602770	L-099	11	2	\$47.25
602773	L-100	11	2	\$47.25
602776	L-110	11	5	\$74.25
7/8" Bore				
602783	L-090	9	1	\$72.00
602780	L-095	9	1	\$72.00
602771	L-099	9	2	\$47.25
602774	L-100	9	2	\$47.25
602775	L-110	9	5	\$74.25



Solid Steel Couplers

- Brand new. Rigid steel couplers for connecting shafts together. Made from cold rolled steel. Machinable and weldable, black oxide finish. Keyed couplers have keyway slot and 2 set screws.



ITEM	Bore	O.D.	Lgth.	Shpg.	Price
600148	1/2" w/ 1/8" wide keyed	1 $\frac{1}{4}$ "	2"	1 lb.	\$8.20
600149	5/8" w/ 3/16" wide keyed	1 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	1 lb.	\$10.55
600150	3/4" w/ 3/16" wide keyed	1 $\frac{5}{8}$ "	3"	2 lbs.	\$12.75
600151	7/8" w/ 3/16" wide keyed	1 $\frac{3}{4}$ "	3 $\frac{1}{2}$ "	2 lbs.	\$12.95
600152	1" w/ 1/4" wide keyed	1 $\frac{3}{4}$ "	4"	2 lbs.	\$17.25
600153	1 $\frac{1}{8}$ " w/ 1/4" wide keyed	2"	4 $\frac{1}{2}$ "	3 lbs.	\$22.50
600154	1 $\frac{1}{4}$ " w/ 1/4" wide keyed	2 $\frac{1}{8}$ "	4 $\frac{1}{2}$ "	3 lbs.	\$23.10
600585	1 $\frac{1}{4}$ " w/ 5/16" wide keyed	2 $\frac{1}{8}$ "	4 $\frac{1}{2}$ "	3 lbs.	\$23.10
600155	1 $\frac{3}{8}$ " w/ 5/16" wide keyed	2 $\frac{5}{16}$ "	4 $\frac{1}{2}$ "	4 lbs.	\$24.95
600156	1 $\frac{1}{2}$ " w/ 3/8" wide keyed	2 $\frac{1}{2}$ "	4 $\frac{1}{2}$ "	4 lbs.	\$30.85
600139	5/8" 9 T spline	1 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "	1 lb.	\$12.20
601869	3/4" 11 T spline	1 $\frac{1}{2}$ "	2 $\frac{1}{4}$ "	2 lbs.	\$21.85
600133	7/8" 13 T spline	1 $\frac{1}{2}$ "	2 $\frac{1}{4}$ "	2 lbs.	\$9.75
600145	1" 6 T spline	1 $\frac{1}{2}$ "	2 $\frac{1}{4}$ "	1 lb.	\$10.10

Solid Hex Couplers

Keyed Shaft Couplers

Spline Shaft Couplers

ITEM	Bore	O.D.	Lgth.	Shpg.	Price
600146	1" 15 T spline	1 $\frac{1}{2}$ "	2 $\frac{1}{4}$ "	1 lb.	\$10.10
600134	1 $\frac{1}{4}$ " 14 T spline	2"	2 $\frac{1}{4}$ "	2 lbs.	\$14.40
600147	1 $\frac{3}{8}$ " 6 T spline	2"	5"	3 lbs.	\$29.35
602736	1 $\frac{3}{8}$ " 21 T spline	2"	2 $\frac{1}{4}$ "	2 lbs.	\$15.10
600141	1 $\frac{1}{2}$ " 17 T spline	2 $\frac{1}{8}$ "	2"	2 lbs.	\$15.40
603494	3/4" hex	1.625"	3"	1 lb.	\$16.05
603496	7/8" hex	1.75"	3"	1 $\frac{1}{2}$ lbs.	\$17.05
603495	1" hex	1.75"	3"	1 $\frac{1}{2}$ lbs.	\$17.05
603497	1 $\frac{1}{8}$ " hex	2"	4 $\frac{1}{2}$ "	2 $\frac{3}{4}$ lbs.	\$24.95
603498	1 $\frac{1}{4}$ " hex	2.125"	4 $\frac{1}{2}$ "	3 lbs.	\$25.50
603499	1 $\frac{1}{2}$ " hex	2.75"	4 $\frac{1}{2}$ "	5 lbs.	\$40.00
603500	1 $\frac{3}{4}$ " hex	3"	4 $\frac{1}{2}$ "	6 lbs.	\$42.35