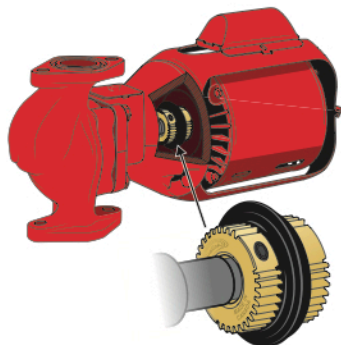




THE SINGLE SPRING ALTERNATIVE

Replacement Coupler for Bell & Gossett and Armstrong circulating pumps.



- Designed to last longer
- Easier to install
- Smaller inventory covers wider range of OEM models
- Extends life of motor and bearing assembly

Four Spiralink models cover the entire range of circulating pumps up to 2HP. A fifth model replaces the Taco coupler on series 121-138.

Circulator Pump Models					Rot	Other Couplers	Spiralink
Bell & Gossett		Armstrong					
1/12 HP	Series 100 1", 1-1/4", 1-1/2"	AB, BI, NFI, BNFI			S-25	CCW	B&G: 189110, 118705 Arms: 806026 B&G: 118723 or Arms: 806168
1/6 HP	2", HV, PR				S-34, S-35		
1/4 HP	2-1/2", LD3				H-32, H-41		
1/3 HP	HD3				S-45		
					S-46		#10010HD
	Series 60 (B, Be & e)(S&T)	Series e-60 (B, Be & e)(S&T)	Series 1522 Series PD	Series H&S Series 1000		CW	B&G: 118473, 118709, 185330, 185329* at max 3/4 HP Arms: 810120, 806137, 807436 Love Joy: P77234
1/4 HP	60-1	601	1S-1 & 1T-1	H-51			
	60-10S, 60-11	604		1050 1B			
1/3 HP	60-2	602	2S-1 & 2T-1	H-52			
		605, 607	14S & T	1050 1-1/4B			
1/2 HP	60-3, 60-5	603, 610	3S-1 & 3T-1	S-55			
	60-13, 60-15	608, 610	5S-1 & 5T-1	H-53			
		621	PD 35-S&T	1050 1-1/2B			
3/4 HP	60-4, 60-6	609, 611	4S & 4T	S-57			
	60-8	613, 615	6S-1 & 6T-1	H-54			
	60-14, 60-16	622, 626	7S-1 & 7T-1	1050-2B			
			PD 37-S&T				
1/2 HP	Series 60 (B, Be & e)(S&T)	Series e-60 (B, Be & e)(S&T)	Series 1522 Series PD	Series H&S Series 1000		CCW	B&G: 118476, 185330, 186003, 186004, 185329* with 2 inserts Arms: 812734, 816665 Love Joy: P77237 Woods: J3, J4
3/4 HP				H-63			
	60-7, 60-9	612, 614	8S-1 & 8T-1	S-69			
1 HP	60-17, 60-19	616	12S-1 & 12T-1	H-65, H-67			
		623, 624	PD 38-S&T	1060 1-1/2D			
	60-10T	617	9S-1 & 9T-1	H-68			
1-1/2 HP	60-20	625	16S-1 & 16T-1	1060-2D			
		627	PD 40-S&T				
2 HP	60-21	618T, 619T	11T, 15T-1				
Distributed by:						CCW	#10045 Shafts 1/2" x 1/2" 1/2" x 5/8" and 5/8" x 5/8"
					Taco		
					121		
					122		
					131		
					132		
					133		
					138		



10010 & 10010HD
1/2" x 1/2" Shafts



10023
1/2" x 1/2" or
1/2" x 5/8" Shafts



10034
1/2" x 5/8" or
5/8" x 5/8" Shafts



10045
1/2" x 1/2" or 1/2" x 5/8" or
5/8" x 5/8" Shafts