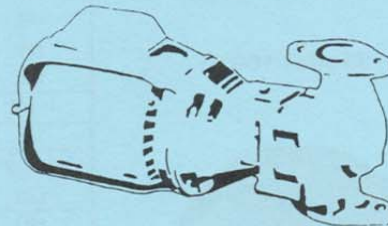


**PERMANENT  
REPLACEMENT  
COUPLING**

**For B&G and  
Armstrong Boosters  
and In-Line Pumps**

**ALL-WAYS SUPERIOR ...**

**Design:** Unitized construction eliminates all friction/wear points common to OEM couplers • Precision-tempered, spiral spring provides universal flexibility and compensates for any degree of shaft misalignment • Absorbs starting torque • Reduces load on bearings and seals.



**Function:** Friction-free design allows silent operation in both start-up and running modes • Dampens vibration • No chatter or squeal.

**Ease of Installation:** Compact shape and .001 oversize bore make installation quick and simple. Once secured to motor shaft, *Spiralink™* slips readily onto pump shaft; no need for "third hand" to achieve alignment.

**Versatility:** Three *Spiralink™* models replace 15 OEM parts—nine B&G and six Armstrong.

**Life:** With no friction points in contact, *Spiralink™* will not wear out. Only a seized impeller can rupture its uniquely formed spring.

**Warranty:** *Spiralink™* couplers are warranted to be free from defects in material and workmanship and are guaranteed against breakage when properly installed in equipment for which they are recommended. If a *Spiralink™* coupler fails to perform as represented by the manufacturer, the user may obtain a free replacement or refund by returning it to the source with proof of purchase.



**E.S. GALLAGHER SALES LTD.**

920 Caledonia Road Unit 3B Toronto ON M6B 3Y1

TEL: 416.789.5385 FAX: 416.781.6734 Toll Free: 800.430.6754 [www.esgallagher.com](http://www.esgallagher.com)

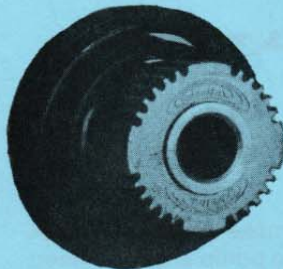
**Representing Manufacturers for Over Sixty Years**

## COST BENEFITS

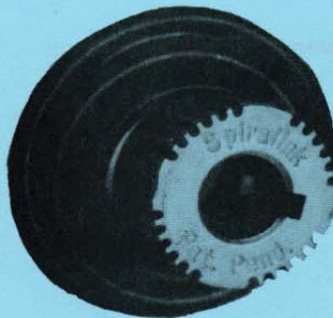
- **SINGLE RETROFIT** eliminates future coupling replacement
- **EASY INSTALLATION** reduces labor hours and down-time
- **SUPERIOR FLEXIBILITY** extends pump life by absorbing torque load on bearings and seals
- **3-MODEL VERSATILITY** reduces coupler inventory up to 70%



**Model 10010**



**Model 10023**



**Model 10034**

| <b>CROSS-REFERENCE, OEM Coupler to <i>Spiralink</i>™</b> |         |       |                  |                               |                                       |                                |              |
|--|---------|-------|------------------|-------------------------------|---------------------------------------|--------------------------------|--------------|
| Circulator<br>Make/Model                                 |         | Motor |                  | Shaft                         | OEM Coupling                          |                                |              |
| B&G  | Armstr. | HP    | Rot.             |                               | B&G                                   | Armstrong                      |              |
|  |         |       |                  |                               | Spiralink                             |                                |              |
| 75   |         |       |                  | ↑ CCW ↓<br>1/2 X 1/2          | 118705 or 189110                      | 806026-001                     | <b>10010</b> |
| 100  | S-25    | 1/12  |                  |                               |                                       |                                |              |
| 125  |         |       |                  |                               |                                       |                                |              |
| 150  |         |       |                  |                               |                                       |                                |              |
| 1-1/2"   | S-34    | 1/6   |                  |                               |                                       |                                |              |
| 2"   | S-35    |       |                  |                               |                                       |                                |              |
| 2-1/2"   | S-45    | 1/4   |                  |                               |                                       |                                |              |
| LD3  |         |       |                  |                               |                                       |                                |              |
| HD3  | S-46    | 1/3   |                  |                               |                                       |                                |              |
| HV1"   |         |       |                  |                               |                                       |                                |              |
| HV1-1/4"   |         |       |                  |                               |                                       |                                |              |
| HV1-1/2"   | H-32    | 1/6   |                  |                               |                                       |                                |              |
| 1"PR   | H-41    |       |                  |                               |                                       |                                |              |
| PD-35  | S-55    | 1/2   |                  |                               |                                       |                                |              |
| PD-37  | S-57    | 3/4   |                  |                               |                                       |                                |              |
| PD-38  | S-69    | 1     |                  | 1/2 x 1/2<br>or<br>1/2 x 5/8  | 118473 or 118709                      | 807436-000<br>or<br>806137-000 | <b>10023</b> |
| PD-39  |         |       |                  | 1/2 x 5/8*<br>or<br>5/8 x 5/8 | P77271                                | 812734-000<br>or<br>816665-000 | <b>10034</b> |
| Old #  | New #   |       |                  |                               |                                       |                                |              |
| 60-1   | 60-11   | H-51  | 1/4              | ↓ CW ↓<br>1/2 X 5/8           | B&G:<br>1/2 X 1/2<br>118473 or P77234 | 807436-000                     | <b>10023</b> |
| 60-2   |         | H-52  | 1/3              |                               |                                       |                                |              |
| 60-3   | 60-13   | H-53  | 1/2              |                               |                                       |                                |              |
| 60-4   | 60-14   | H-54  | 3/4              |                               |                                       |                                |              |
| 60-5   | 60-15   | H-63  | 1/2              |                               |                                       |                                |              |
| 60-6   | 60-16   | H-64  | 3/4              |                               |                                       |                                |              |
| 60-8   |         | H-66  |                  |                               |                                       |                                |              |
|  | 60-17   | H-65  | 1                |                               |                                       |                                |              |
|  | 60-19   | H-67  |                  |                               |                                       |                                |              |
| Series 1522<br>1S & 1T<br>thru<br>17S & 17T              |         |       | 1/4<br>thru<br>2 |                               |                                       |                                |              |

Rev. 4/88

\*Requires bushing supplied with Model 10023



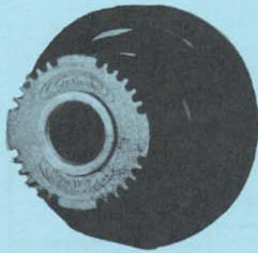
**E.S. GALLAGHER SALES LTD.**

920 Caledonia Road Unit 3B Toronto ON M6B 3Y1

TEL: 416.789.5385 FAX: 416.781.6734 Toll Free: 800.430.6754 www.esgallagher.com

**Representing Manufacturers for Over Sixty Years**



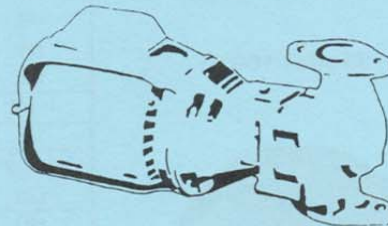


**PERMANENT  
REPLACEMENT  
COUPLING**

**For B&G and  
Armstrong Boosters  
and In-Line Pumps**

**ALL-WAYS SUPERIOR ...**

**Design:** Unitized construction eliminates all friction/wear points common to OEM couplers • Precision-tempered, spiral spring provides universal flexibility and compensates for any degree of shaft misalignment • Absorbs starting torque • Reduces load on bearings and seals.



**Function:** Friction-free design allows silent operation in both start-up and running modes • Dampens vibration • No chatter or squeal.

**Ease of Installation:** Compact shape and .001 oversize bore make installation quick and simple. Once secured to motor shaft, *Spiralink™* slips readily onto pump shaft; no need for "third hand" to achieve alignment.

**Versatility:** Three *Spiralink™* models replace 15 OEM parts—nine B&G and six Armstrong.

**Life:** With no friction points in contact, *Spiralink™* will not wear out. Only a seized impeller can rupture its uniquely formed spring.

**Warranty:** *Spiralink™* couplers are warranted to be free from defects in material and workmanship and are guaranteed against breakage when properly installed in equipment for which they are recommended. If a *Spiralink™* coupler fails to perform as represented by the manufacturer, the user may obtain a free replacement or refund by returning it to the source with proof of purchase.



**E.S. GALLAGHER SALES LTD.**

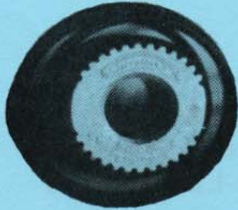
920 Caledonia Road Unit 3B Toronto ON M6B 3Y1

TEL: 416.789.5385 FAX: 416.781.6734 Toll Free: 800.430.6754 [www.esgallagher.com](http://www.esgallagher.com)

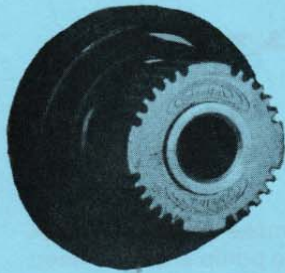
**Representing Manufacturers for Over Sixty Years**

## COST BENEFITS

- **SINGLE RETROFIT** eliminates future coupling replacement
- **EASY INSTALLATION** reduces labor hours and down-time
- **SUPERIOR FLEXIBILITY** extends pump life by absorbing torque load on bearings and seals
- **3-MODEL VERSATILITY** reduces coupler inventory up to 70%



**Model 10010**



**Model 10023**



**Model 10034**

| <b>CROSS-REFERENCE, OEM Coupler to <i>Spiralink™</i></b> |         |       |                   |           |                                       |                                |           |                  |                                |       |       |
|--|---------|-------|-------------------|-----------|---------------------------------------|--------------------------------|-----------|------------------|--------------------------------|-------|-------|
| Circulator<br>Make/Model                                 |         | Motor |                   | Shaft     | OEM Coupling                          |                                | Spiralink |                  |                                |       |       |
| B&G  | Armstr. | HP    | Rot.              |           | B&G                                   | Armstrong                      |           |                  |                                |       |       |
| 75<br>100<br>125<br>150                                  | S-25    | 1/12  | ↑ CCW ↓<br>↓ CW ↑ | 1/2 X 1/2 | 118705 or 189110                      | 806026-001                     | 10010     |                  |                                |       |       |
| 1-1/2"   | S-34    | 1/6   |                   |           |                                       |                                |           |                  |                                |       |       |
| 2"   | S-35    |       |                   |           |                                       |                                |           |                  |                                |       |       |
| 2-1/2"   | S-45    | 1/4   |                   |           |                                       |                                |           |                  |                                |       |       |
| LD3  | S-46    | 1/3   |                   |           |                                       |                                |           |                  |                                |       |       |
| HD3  |         |       |                   |           |                                       |                                |           |                  |                                |       |       |
| HV1"   |         |       |                   |           |                                       |                                |           |                  |                                |       |       |
| HV1-1/4"   | H-32    | 1/6   |                   |           |                                       |                                |           |                  |                                |       |       |
| HV1-1/2"   |         |       |                   |           |                                       |                                |           |                  |                                |       |       |
| 1"PR   | H-41    |       |                   |           |                                       |                                |           |                  |                                |       |       |
| PD-35  | S-55    | 1/2   |                   |           | ↓ CW ↑                                | 1/2 x 1/2<br>or<br>1/2 x 5/8   |           | 118473 or 118709 | 807436-000<br>or<br>806137-000 | 10023 |       |
| PD-37  | S-57    | 3/4   |                   |           |                                       |                                |           |                  |                                |       |       |
| PD-38  | S-69    | 1     |                   |           |                                       | 1/2 x 5/8*                     |           | P77271           | 812734-000<br>or<br>816665-000 |       | 10034 |
| PD-39  |         |       |                   |           |                                       | 5/8 x 5/8                      |           |                  |                                |       |       |
| Old #  | New #   |       |                   |           |                                       |                                |           |                  |                                |       |       |
| 60-1   | 60-11   | H-51  | 1/4               | ↓ CW ↑    | B&G:<br>1/2 X 1/2<br>118473 or P77234 | 807436-000<br>or<br>806137-000 | 10023     |                  |                                |       |       |
| 60-2   |         | H-52  | 1/3               |           |                                       |                                |           |                  |                                |       |       |
| 60-3   | 60-13   | H-53  | 1/2               | ↓ CW ↑    | Armstr:<br>1/2 x 5/8                  | 806137-000                     | 10034     |                  |                                |       |       |
| 60-4   | 60-14   | H-54  | 3/4               |           |                                       |                                |           |                  |                                |       |       |
| 60-5   | 60-15   | H-63  | 1/2               | ↓ CW ↑    | 1/2x5/8* 186410 or P77237             | 812734-000                     | 10034     |                  |                                |       |       |
| 60-6   | 60-16   | H-64  | 3/4               |           |                                       |                                |           |                  |                                |       |       |
| 60-8   |         | H-66  |                   | ↓ CW ↑    | 5/8 x 5/8 P77271                      | 816665-000                     | 10023     |                  |                                |       |       |
|  | 60-17   | H-65  | 1                 |           |                                       |                                |           |                  |                                |       |       |
|  | 60-19   | H-67  |                   |           |                                       |                                |           |                  |                                |       |       |
| Series 1522<br>1S & 1T<br>thru<br>17S & 17T              |         |       | 1/4<br>thru<br>2  | ↓ CW ↑    | 1/2 x 1/2<br>or<br>1/2 x 5/8          | 118473 or 118709               | 10023     |                  |                                |       |       |

Rev. 4/88

\*Requires bushing supplied with Model 10023



**E.S. GALLAGHER SALES LTD.**

920 Caledonia Road Unit 3B Toronto ON M6B 3Y1

TEL: 416.789.5385 FAX: 416.781.6734 Toll Free: 800.430.6754 www.esgallagher.com

**Representing Manufacturers for Over Sixty Years**