

**GripLoc™ Coupling & GripLoc™ Cap & PVC Flange Cut-in Kit**



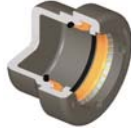
**GripLoc™ Coupling**

| Part Number                                       | Size | Std Pk | Mstr Ctn | Prod Code | MSRP |
|---|------|--------|----------|-----------|------|
| <b>GripLoc™ IPS Size Release Tool (continued)</b> |      |        |          |           |      |
| <b>For Removal of GripLoc™ Fittings</b>           |      |        |          |           |      |
| GLIPSRT-007                                       | 3/4  | 1      | 50       | 299       | 5.26 |
| GLIPSRT-010                                       | 1    | 1      | 50       | 299       | 5.26 |

**GripLoc™ Cap**

**GripLoc™ Cap**

**WARNING: DO NOT INSERT FINGERS  
For Cold Water Only - EPDM Gasket  
Pressure Rated to 235 psi @ 73°F**



Uses No Solvent Cement

|            |       |    |     |     |       |
|------------|-------|----|-----|-----|-------|
| GL447-005G | 1/2   | 25 | 150 | 137 | 13.59 |
| GL447-007G | 3/4   | 10 | 50  | 137 | 17.61 |
| GL447-010G | 1     | 1  | 50  | 137 | 18.26 |
| GL447-012G | 1-1/4 | 1  | 25  | 137 | 24.09 |
| GL447-015G | 1-1/2 | 10 | 160 | 137 | 31.52 |
| GL447-020G | 2     | 1  | 25  | 137 | 30.46 |

**PVC Flange Cut-in Kit**

When planned system changes are needed, system downtime can be a major concern. Spears® Flange Cut-in Kit minimizes downtime for actual cut-in to allow new connection in just minutes. Kit provides all necessary components to create a flanged joint for connection to system alterations in just minutes. Special Flange Hub can be cemented to piping and allowed to cure before shutting down and cutting into system. This allows immediate joining to mating flange (included) that can also be pre-assembled to desired alteration piping.

Kit includes special Split Flange Socket Hub, O-ring Sealed Hub Body, Stainless Steel Clamp, Split Ring, Full-Faced EPDM or FKM Gasket, Mating Flange Hub & Ring, and complete set of Stainless Steel Bolts, Flat Washers and anti-seize Brass Nuts to make the final joint. Available for IPS Pipe Sizes 1-1/2" - 12".



Pressure Rated to 150 psi @ 73°F (22°C)

Maximum Service Temperature

PVC = 140°F (60°C)

CPVC = 200°F (93°C)

Temperature/Pressure De-ratings Apply

**Flange Cut-in Kit**

| Size  | EPDM Gasket                | FKM Gasket                 | Std Pk | Mstr Pk | Prod Code |
|-------|----------------------------|----------------------------|--------|---------|-----------|
| 1-1/2 | FCKE-015<br><b>450.19</b>  | FCKV-015<br><b>465.43</b>  | 1      | 4       | 017       |
| 2     | FCKE-020<br><b>465.96</b>  | FCKV-020<br><b>491.51</b>  | 1      | 4       | 017       |
| 2-1/2 | FCKE-025<br><b>522.29</b>  | FCKV-025<br><b>554.95</b>  | 1      | 0       | 017       |
| 3     | FCKE-030<br><b>586.25</b>  | FCKV-030<br><b>620.00</b>  | 1      | 0       | 017       |
| 4     | FCKE-040<br><b>972.03</b>  | FCKV-040<br><b>1020.82</b> | 1      | 0       | 017       |
| 6     | FCKE-060<br><b>1607.12</b> | FCKV-060<br><b>1915.74</b> | 1      | 0       | 017       |
| 8     | FCKE-080<br><b>1947.93</b> | FCKV-080<br><b>2348.09</b> | 1      | 0       | 017       |
| 10    | FCKE-100<br><b>3387.91</b> | FCKV-100<br><b>3631.41</b> | 1      | 0       | 017       |
| 12    | FCKE-120<br><b>4193.88</b> | FCKV-120<br><b>4320.01</b> | 1      | 0       | 017       |