**Accessories**

**Snake Oil™**
Protects your cables better than common lubricants. Its special rust inhibitor cuts through moisture and replaces it with a rust-resistant coating. In addition, Snake-Oil gives your equipment a fresh, clean smell.

**GT Cable Guide Tube**
 Adds safety when you can’t get machine close to drain opening. 30” long x 1-1/4” diameter spring.

**GTE Guide Tube Extension**
Five foot extension attaches to the Cable Guide Tube. Made of 40” conduit with 24” spring end.

**MGT Manhole Guide Tube**
Supports drain cables in manholes. Adjusts from 6’2” to 9’4”. 4’4” extensions available.

**Catalog Number**

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOQ</td>
<td>1 Quart Snake Oil</td>
</tr>
<tr>
<td>SOQ-12</td>
<td>12 Quarts Snake Oil</td>
</tr>
<tr>
<td>SOG</td>
<td>1 Gallon Snake Oil</td>
</tr>
<tr>
<td>SOG-4</td>
<td>4 Gallons Snake Oil</td>
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</tbody>
</table>

**SIG Splash/Impact Goggles**
Can be worn over glasses.

**QF “Quick Fix” Repair Coupler**
Just screw on tightly and it won’t come off. For 1/2”, 9/16”, 5/8”, and 3/4” sizes.

**FC Butt-Weld Connector**
Passes through automatic feeds. No need to adjust feed. For 5/8”, and 3/4” sizes.

**FC-O Cup Type Connector**
Sheath fits over cable for easier repairs. For 5/16”, 3/8”, 1/2”, 5/8” and 3/4” sizes.

**RS Repair Sleeve**
In 3/8”, 1/2”, 5/8”, and 3/4” sizes.

**Flexicore® Cable**
**Wire Rope Center Construction**
Heavy-gauge wire coiled tightly around 49-strand aircraft-type wire rope and heat treated. Has unequalled strength and the right amount of flexibility. So tough it carries a one-year warranty against defect or breakage.
Flexicore Patent Nos. 2,244,735 and 2,849,870

**Sectional Cables**
Sections for Model 88 and Rodrunner come in the all-purpose Flexichain which has a chain center, a stiffer Proflex which has a spring center, and a hollow style. Choose from three coupling styles. They snap together in a second and are taken apart quickly with a spanner wrench or uncoupling key. With the more recently developed “G” connector, no torque is put on the locking pin when running in reverse, making it a durable coupling.