### Component List

<table>
<thead>
<tr>
<th>Items</th>
<th>Unit</th>
<th>Standard</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spiral Protection Tube</td>
<td>EA</td>
<td>500mm</td>
</tr>
<tr>
<td>Cable Tie</td>
<td>EA</td>
<td>100mm</td>
</tr>
<tr>
<td>Silica Gel</td>
<td>EA</td>
<td>20g</td>
</tr>
<tr>
<td>High Vacuum Grease</td>
<td>EA</td>
<td>10g</td>
</tr>
<tr>
<td>Hanger Bracket</td>
<td>SET</td>
<td></td>
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</tbody>
</table>

1. **Marking a Cutting Point**
   - Mark a sheath removing point on the cable with a piece of tape at a 150cm point from the cable cut end.

2. **Sheath Removing**
   - Remove the cable sheath from the marked point by using a sheath stripper.
   - Remove all plastic tape.

3. **Cutting Tension Member**
   - Leave 10cm from the cable and cut off the tension member.

4. **Removing Loose Tubes**
   - Leave about 4cm from the cable sheath end and remove the rest of the loose tube.
   - Clean the cut area by using jelly cleaner.
   - Note: Be sure not to damage the fiber optics.

5. **Applying High Vacuum Grease**
   - Wrap the tape around the end point of protection tube at cable side.
   - Apply the high vacuum grease on the cable end to prevent the cable sheath from scratch and make it easy for sheath gasket insertion.

6. **Cutting 1 Port Sheath Gasket**
   - Cut off the sheath gasket.

7. **Applying High Vacuum Grease**
   - Cut off the sheath gasket.

8. **Fixing Tension Member**
   - Put the T/M supporter cover on the T/M and tighten them together by using a screwdriver.