Goodyear Futura HVR Coaxial Hose

1.0 Goodyear Futura HVR Coaxial Hose

1.1 Select the correct whip hose and curb hose by selecting the correct thread type and hose length. See Futura HVR hose part # reference chart.

1.2 This assembly has straight threads and is sealed by an o-ring. Do not use thread sealing compounds on straight threads.

1.3 Lubricate any o-ring before installing the hose assembly into an adapter, breakaway or nozzle. Motor oil of any weight can be used for lubricating an o-ring.

1.4 Tighten threaded connections to 35 - 50 ft-lbs.

1.5 Goodyear Futura HVR hose assemblies should be serviced by a Certified Technician. However, GDF Owner / Operator can remove and install hanging hardware (curb hose, and whip hose). Hoses should be inspected for kinks, flat spots, abraded outer cover and leaking fittings on a weekly basis.

2.0 Field Serviceable Hose Components

**NOTE:** The following procedures shall be conducted after installation or repair, with the dispenser authorized and ready to dispense fuel.

2.1 Liquid gasoline visible on the outer hose indicates a damaged or improperly installed o-ring. Replace the o-ring if necessary.

| Fitting Threads | O-ring Part #:
<table>
<thead>
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<tbody>
<tr>
<td>M34 x 1.5</td>
<td>173537188</td>
</tr>
<tr>
<td>1-1/4&quot;-18</td>
<td>173537203</td>
</tr>
<tr>
<td>1-7/8&quot;-12</td>
<td>173537202</td>
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2.2 Meter creep (gallons dispensed display on dispenser is counting up when the nozzle is not dispensing gasoline), indicates a damaged or improperly installed o-ring. Replace the o-ring if necessary.

O-ring Part #: 173537082

NOTE: The warranty tag provided with the component is to remain with component, and must be provided to the end-user. Contact your local Goodyear Engineered Products Authorized Distributor or Goodyear Engineered Products Customer Service for replacement o-rings.