P1367 Manifold System

Hi/Lo Pressure Instrument Supply Manifold System with Safety Relief Valve Protection.

P1367 pneumatic supply pressure manifold offers the customer a complete package for working pressures up to 2000 psig (138 bar.)

Features
- Hi-Lo Gas Pressure Regulation
- Inlet and Outlet Gas Filtration
- Overpressure Safety Protection
- Two connection hook-up
- Installation Flexibility
- NACE Capability

Specifications

<table>
<thead>
<tr>
<th>Port Sizes</th>
<th>Inlet and Outlet</th>
<th>1/4 NPT</th>
<th>P800 Vent</th>
<th>1/2 NPT with Removable Screen</th>
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</thead>
<tbody>
<tr>
<td>Max Inlet Pressure</td>
<td>2000 PSIG</td>
<td>138 BAR</td>
<td></td>
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<tr>
<td>Temperature Range</td>
<td>-20°F to +160°F</td>
<td>-29°C to +66°C</td>
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<tr>
<td>Weight Approximate</td>
<td>8 lbs.</td>
<td>3.6 kg</td>
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Manifold includes the following items:

1. **P350**
   - Stainless Steel Body, filter, SST drain.
   - Available with a Plugged Drain Port or Manual Drain Valve

2. **P39**
   - First-stage high pressure regulator with mounting bracket.
   - High pressure relief valve, attached to P39 regulator with pipe elbow. Preset to 150 PSIG (10.3 BAR)

3. **P50**
   - Second-stage low pressure filter regulator, nipple-mounted in outlet of the P39 regulator.

4. **P800**
   - Relief valve, nipple mounted in the outlet of the P50 regulator. Preset to 41 PSIG (2.83 BAR)

Replacement Parts

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<tr>
<th>Part Number</th>
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<tr>
<td>607-304-000</td>
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<td>607-305-000</td>
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