Contains all essential accessories. Available with a variety of registers that include totalizer and resettable counter. Also available with Automatic Temperature Compensator.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RL100-108A100S0</td>
<td>1&quot;-4D w/o register</td>
<td></td>
</tr>
<tr>
<td>RL100-108A102S0</td>
<td>1&quot;-4D w/600 register, US gallons</td>
<td></td>
</tr>
<tr>
<td>RL100-118A103S0</td>
<td>1&quot;-4D w/600 register/ATC, US gallons</td>
<td></td>
</tr>
<tr>
<td>RL100-108A30DS0</td>
<td>1&quot;-4D w/833 printer register</td>
<td>3 1/2 -13 GPM</td>
</tr>
<tr>
<td>RL100-108A1VAS0</td>
<td>1&quot;-4D w/Geed-Root register</td>
<td></td>
</tr>
<tr>
<td>RL100-108A60PS0</td>
<td>1&quot;-4D w/E-1000 Register</td>
<td></td>
</tr>
<tr>
<td>RL100-108AMMS0</td>
<td>1&quot;-4D w/Mid:Com Register w/Temperature Compensator</td>
<td></td>
</tr>
<tr>
<td>RL100-108AMMAS0</td>
<td>1&quot;-4D w/Mid:Com Register w/Temperature Compensator</td>
<td></td>
</tr>
</tbody>
</table>

**Type 4D Meters Parts Details**

<table>
<thead>
<tr>
<th>Ref. no</th>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>100498-018</td>
<td>Register Complete, 600 Series Gallons W/ATC</td>
</tr>
<tr>
<td>2</td>
<td>100498-016</td>
<td>Register Complete, 600 Series Gallons Non/ATC</td>
</tr>
<tr>
<td>3</td>
<td>100498-015</td>
<td>Register Complete, 600 Series Literas W/ATC</td>
</tr>
<tr>
<td>4</td>
<td>100498-019</td>
<td>Register Complete, 600 Series Literas Non/ATC</td>
</tr>
<tr>
<td>5</td>
<td>733-001</td>
<td>Screw, 10-32 x 3/8 fil hd</td>
</tr>
<tr>
<td>6</td>
<td>82976-001</td>
<td>Star Conn W/set screw</td>
</tr>
<tr>
<td>7</td>
<td>100729-001</td>
<td>Adapter, 600 Series Register</td>
</tr>
<tr>
<td>8</td>
<td>600057-000</td>
<td>Flange, Inlet or Outlet, 3/4&quot; NPT</td>
</tr>
<tr>
<td>9</td>
<td>400024-701</td>
<td>Main Case Cover Assembly</td>
</tr>
<tr>
<td>10</td>
<td>40237-005</td>
<td>Drilled Cap Screw, 7/16-14 x 1 3/16</td>
</tr>
<tr>
<td>11</td>
<td>40237-004</td>
<td>Undrilled Cap Screw, 7/16-14 x 1 3/16</td>
</tr>
<tr>
<td>12</td>
<td>4861-016</td>
<td>Gasket, Main Case</td>
</tr>
<tr>
<td>13</td>
<td>8325-044</td>
<td>Gear Train - Complete</td>
</tr>
<tr>
<td>14</td>
<td>600443-001</td>
<td>Tube Assy, Vapor Release</td>
</tr>
<tr>
<td>15</td>
<td>84826-000</td>
<td>Connector, Male 1/4 (flared tube fitting)</td>
</tr>
<tr>
<td>16</td>
<td>8325-044</td>
<td>Cap Screw, 3/8-016 x 1 x 1 hex hd</td>
</tr>
<tr>
<td>17</td>
<td>100370-022</td>
<td>Pin, Measuring Chamber Locating</td>
</tr>
<tr>
<td>18</td>
<td>100370-021</td>
<td>Pin, Measuring Chamber Locating</td>
</tr>
<tr>
<td>19</td>
<td>100370-020</td>
<td>Pin, Measuring Chamber Locating</td>
</tr>
<tr>
<td>20</td>
<td>101752-001</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>21</td>
<td>101752-002</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>22</td>
<td>101752-003</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>23</td>
<td>101752-004</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>24</td>
<td>101752-005</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>25</td>
<td>101752-006</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>26</td>
<td>101752-007</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>27</td>
<td>101752-008</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>28</td>
<td>101752-009</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>29</td>
<td>101752-010</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>30</td>
<td>101752-011</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>31</td>
<td>101752-012</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>32</td>
<td>101752-013</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>33</td>
<td>101752-014</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>34</td>
<td>101752-015</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>35</td>
<td>101752-016</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>36</td>
<td>101752-017</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>37</td>
<td>101752-018</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>38</td>
<td>101752-019</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>39</td>
<td>101752-020</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>40</td>
<td>101752-021</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>41</td>
<td>101752-022</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>42</td>
<td>101752-023</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>43</td>
<td>101752-024</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>44</td>
<td>101752-025</td>
<td>Strainer Kit, 88 mm</td>
</tr>
<tr>
<td>45</td>
<td>101752-026</td>
<td>Strainer Kit, 88 mm</td>
</tr>
</tbody>
</table>

Check with TEECO for additional details.
1 Inch, LP-Gas Meters (cont’d)

Neptune 4D-MD LPG Meter with E:Count LT Electronic Register

Ideal for dispensing LP-Gas into portable containers. The standard unit includes the base meter with a differential control valve, combination vapor eliminator/strainer, continuous bleed pressure relief valve, and tubing kit. The piston is treated with a special coating which protects it from damage by impurities and ensures smooth performance at low flows and high pressure.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class 1 Div 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RL100-10M0PMASM</td>
<td>4D-MD Meter with Mid:Com Register, Pulser &amp; Temp Comp</td>
<td></td>
</tr>
<tr>
<td>RL100-1080PMBSM</td>
<td>4D-MD Meter with Mid:Com Register &amp; Pulser - w/o Temp Comp</td>
<td></td>
</tr>
<tr>
<td>Class 1 Div 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RL100-50MAMMES0</td>
<td>4D-MD Meter with Mid:Com Register and Temp Comp</td>
<td></td>
</tr>
<tr>
<td>RL100-508AMMFS0</td>
<td>4D-MD Meter with Mid:Com Register - w/o Temp Comp</td>
<td></td>
</tr>
</tbody>
</table>

1¼ Inch, 1½ Inch, LP-Gas Meters

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RL125-11RG0D1MS</td>
<td>1¼”-4D w/833 register</td>
<td>5-30 GPM</td>
</tr>
<tr>
<td>RL125-11RG0A1MS</td>
<td>1¼”-4D w/831 register</td>
<td></td>
</tr>
<tr>
<td>RL125-21RG0D1MS</td>
<td>1¼”-4D w/833 register/ATC</td>
<td></td>
</tr>
<tr>
<td>RL125-21RG0A1MS</td>
<td>1¼”-4D w/831 register/ATC</td>
<td></td>
</tr>
<tr>
<td>RL150-11RG0D1MS</td>
<td>1½”-4D w/833 register</td>
<td>12-60 GPM</td>
</tr>
<tr>
<td>RL150-11RG0A1MS</td>
<td>1½”-4D w/831 register</td>
<td></td>
</tr>
<tr>
<td>RL150-21RG0D1MS</td>
<td>1½”-4D w/833 register/ATC</td>
<td></td>
</tr>
<tr>
<td>RL150-21RG0A1MS</td>
<td>1½”-4D w/831 register/ATC</td>
<td></td>
</tr>
</tbody>
</table>

For complete instructions, installation, operation, maintenance and parts manuals, visit www.neptuneflowmeter.com/rfp.htm

2 Inch, LP-Gas Meters

Neptune’s 2” LPG meter is the worldwide standard for truck mounted metering. The aluminum body flowmeter comes complete and ready for installation. The 2” Type 4D MT meter for Liquefied Propane Gas features a flanged outlet with ductile iron companion flange for easy installation and removal. The 2” Type 4D MT is 33% lighter in weight than the old 2” Type 4D. Backed by Red Seal Measurement’s 3 year / 3,000,000 gallon measuring chamber limited warranty. Available with or without Automatic Temperature Compensator.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>RL200-118BRG0D2MS</td>
<td>2”-4D w/833 register, US gallons</td>
<td>20-150 GPM</td>
</tr>
<tr>
<td>RL200-218BRG0D2MS</td>
<td>2”-4D w/833 register/ATC, US gallons</td>
<td></td>
</tr>
</tbody>
</table>

For complete instructions, installation, operation, maintenance and parts manuals, visit www.neptuneflowmeter.com/rfp.htm

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 Registers

Smooth operating, low torque, high speed registers. Mechanical printer wheels produce clean sharp tickets. 5 digit delivery display, 8 digit totalizer, 4 digit preset wheel, 6 digit printing wheel. Easily mounted.

### 600 Series Registers

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>100498-009</td>
<td>Older version register with long shaft</td>
</tr>
<tr>
<td>100498-016</td>
<td>Newer version register with short shaft</td>
</tr>
</tbody>
</table>

### 800 Series Registers

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>880030-000</td>
<td>833-0 Direct reading for 1¼&quot;, 1½&quot;, 2&quot; meters, printer register</td>
</tr>
<tr>
<td>880010-000</td>
<td>831-0 Direct reading for 1¼&quot;, 1½&quot;, 2&quot; meters, reset register</td>
</tr>
</tbody>
</table>

**Register Exchange Program**

Exchange old registers for new. TEECO offers you the opportunity to exchange an old register core for credit on a new rebuilt register. 600 Series offers a 1 year or 1,000,000 gallon warranty. 800 Series has a 1 year warranty. Credit issued upon receipt of core and purchase of rebuilt register. Call TEECO for prices and details.

**E1000**


<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>E1000</td>
<td>Base Electronic Register. Call TECO to determine exact set of options desired</td>
</tr>
<tr>
<td>601016-000</td>
<td>Battery Pack for E1000</td>
</tr>
</tbody>
</table>

**Repair Parts**

### 3/4" Field Service Kits

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRK-075G</td>
<td>Gasket kit; gaskets, O-rings, seal</td>
</tr>
<tr>
<td>NRK-075R</td>
<td>Repair kit; gasket kit plus measuring chamber</td>
</tr>
</tbody>
</table>

### 1¼" Field Service Kits

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRK-125G</td>
<td>Gasket kit; gaskets, O-rings, seals, pins, diaphragm</td>
</tr>
<tr>
<td>NRK-125R</td>
<td>Repair kit; gasket kit plus measuring chamber</td>
</tr>
</tbody>
</table>

### 1½" Field Service Kits

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRK-150G</td>
<td>Gasket kit; gaskets, O-rings, seals, pins, diaphragm</td>
</tr>
<tr>
<td>NRK-150R</td>
<td>Repair kit; gasket kit plus measuring chamber</td>
</tr>
</tbody>
</table>

### 2" Field Service Kits

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRK-200G</td>
<td>Gasket kit; gaskets, O-rings, seals, pins, diaphragm</td>
</tr>
<tr>
<td>NRK-200R</td>
<td>Repair kit; gasket kit plus measuring chamber</td>
</tr>
</tbody>
</table>

**Measuring Chambers**

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>C42075-101</td>
<td>LP-Gas, 3/4&quot;</td>
</tr>
<tr>
<td>C43260-101</td>
<td>LP-Gas, 1⅜&quot;</td>
</tr>
<tr>
<td>C83271-101</td>
<td>LP-Gas, 1½&quot;</td>
</tr>
<tr>
<td>C45806-101</td>
<td>LP-Gas, 2&quot;</td>
</tr>
</tbody>
</table>

**Part no.**

- NRK-075G
- NRK-075R
- NRK-125G
- NRK-125R
- NRK-150G
- NRK-150R
- NRK-200G
- NRK-200R
- 631-XS
- 631-XL
- 831-X
- 833-X
- 87185-000
- 101433-704
- 101405-004
- 100028-001
- L100028-011
- NRK-075G
- NRK-075R
- NRK-125G
- NRK-125R
- NRK-150G
- NRK-150R
- NRK-200G
- NRK-200R
- C42075-101
- C43260-101
- C83271-101
- C45806-101
- 880030-000
- 880010-000
- 631-XS
- 631-XL
- 831-X
- 833-X
- 880030-000
- 880010-000
- 631-XS
- 631-XL
- 831-X
- 833-X
- 101738-001
- 4-CT
- 4-RS
- C42075-101
- C43260-101
- C83271-101
- C45806-101

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Liqua-Tech LP-Gas Flow Meters

The LPM-102 is designed for retail sales dispensing units. The LPM-150 is designed for bobtail tank trucks and high-flow dispensing applications. The LPM-200 is for bobtail trucks and bulk plants, and utilizes a durable, all-ductile-iron housing for reliability, durability and years of low-maintenance use.

<table>
<thead>
<tr>
<th>Model</th>
<th>Rate of Flow (GPM)</th>
<th>Working Pressure</th>
<th>Register Capacity</th>
<th>Temperature Range</th>
<th>Connections</th>
</tr>
</thead>
<tbody>
<tr>
<td>LPM-102</td>
<td>3-18</td>
<td>350 psi</td>
<td>9999.9</td>
<td>-10° F. to +125° F.</td>
<td>1” NPT</td>
</tr>
<tr>
<td>LPM-150</td>
<td>12 - 60</td>
<td>350 psi</td>
<td>9999.9</td>
<td>-10° F. to +125° F.</td>
<td>1 1/2’ FPT</td>
</tr>
<tr>
<td>LPM-200</td>
<td>20-100</td>
<td>350 psi</td>
<td>9999.9</td>
<td>-10° F. to +125° F.</td>
<td>2”</td>
</tr>
</tbody>
</table>

Veeder-Root Registers

Five figure reset totalizer and an eight-digit non-reset totalizer. Available in U.S. or imperial gallons, liters, quarts, cubic meters, barrels, pounds, etc. Large numeric counter and ticket printer

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>788700-002</td>
<td>Non-printing register</td>
</tr>
<tr>
<td>789002-002</td>
<td>Register with printer</td>
</tr>
<tr>
<td>324695-015</td>
<td>Crystal Lens</td>
</tr>
</tbody>
</table>

Register Exchange Program

Exchange old registers for new, model for model. TEECO offers you the opportunity to exchange an old Series register for the new Series register with the Veeder-Root Register exchange program. Call TEECO for details.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Model Exchange</th>
</tr>
</thead>
<tbody>
<tr>
<td>788700-002-X</td>
<td>Exchange 788700-002 Register</td>
</tr>
<tr>
<td>789002-002-X</td>
<td>Exchange 789002-002 Register</td>
</tr>
</tbody>
</table>

Prices subject to change without notice. Some items may not be in stock at all warehouses or may be special order. Please check with TEECO.
MA Series  LP-Gas Meters

Meters provide exceptionally accurate service when using Liquid Controls’ unique positive displacement metering principle, even under variable operating conditions (changes in temperature, pressure and viscosity). Provides the energy efficient and functional performance desired from an economical volumetric measuring instrument. Available with traditional mechanical seal or glandless magnetic driven pulse output device. A wide range of accessories are available to meet almost every metering need:

- High accuracy and repeatability
- Low maintenance, no metal-to-metal contact in measuring chamber
- Aluminum materials of construction
- Self-contained operation without electrical power or signal conditioning (for units equipped with mechanical registers, printers or presets); no special piping requirements
- Electronic output and registration equipment where enhanced accuracy and electronic communications are needed
- Weights & Measures approval (world-wide) for custody transfer with mechanical or electronic registration systems meeting API standards
- Electronic accessories designed and approved to Class 1 Div. 2 standards

### MA-7 Series

#### Model MA-7 Series Meters

For truck and bulk loading applications. 20-100 GPM capacity range. Includes register, vapor eliminator and strainer.

<table>
<thead>
<tr>
<th>Model</th>
<th>Rate of Flow (GPM)</th>
<th>Working Pressure</th>
<th>Register Capacity</th>
<th>Temperature Compensation</th>
<th>Connections</th>
</tr>
</thead>
<tbody>
<tr>
<td>MA-7</td>
<td>20 - 100</td>
<td>350 psi</td>
<td>9999.9</td>
<td>-30° F. to +120° F.</td>
<td>1½” (2” optional)</td>
</tr>
</tbody>
</table>

#### Part no. Description

- MA-7-CY-10 MA-7 w/differential valve, backcheck valve and TVC
- MA-7-GY-10 MA-7 w/differential valve, backcheck valve and TVC, printing register

For complete instructions, installation, operation, maintenance and parts manuals, visit www.liquidcontrols.com/Publications/partsmanuals.html

See Pages C6-C7 for MA-7 Parts Breakdown

#### Meter Accessories

**Temperature Volume Compensator**

Automatically corrects registration to indicate volume at a selected base temperature (normally 60° F.)

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>D5120</td>
<td>Single product use, w/o bellows</td>
</tr>
<tr>
<td>D5120 WITH 25015</td>
<td>Temperature Compensator with 25015 Bellows</td>
</tr>
</tbody>
</table>

Note: D5120 Must be purchased with Bellows

#### Steel Hose for MA-7 Meters

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>81585</td>
<td>14’ x 1/4’ Steel Hose for MA-7 Meter</td>
</tr>
<tr>
<td>8158525</td>
<td>25’ x 1/4’ Steel Hose for MA-7 Meter</td>
</tr>
</tbody>
</table>

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MA-7 Series Parts Breakdown

Please see next page for parts list.
## MA-7 Series Parts List

<table>
<thead>
<tr>
<th>Ref. no</th>
<th>Part no.</th>
<th>Description</th>
</tr>
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<tr>
<td>1</td>
<td>501155</td>
<td>Thermoweld Assembly</td>
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<td>2</td>
<td>09338</td>
<td>&quot;O&quot; Ring (on meters after 2000)</td>
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<td>06844</td>
<td>&quot;O&quot; Ring (on meters before 2000)</td>
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<td>3</td>
<td>A2431</td>
<td>Strainer Basket 80 Mesh - Standard</td>
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<td>A2432</td>
<td>Strainer Basket - 100 Mesh</td>
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<td>A2439</td>
<td>Strainer Basket - 200 Mesh</td>
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<td>4</td>
<td>49425</td>
<td>Housing</td>
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<td>09335</td>
<td>&quot;O&quot; Ring</td>
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<td>6</td>
<td>501040</td>
<td>Float &amp; Reed Assembly</td>
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<td>7</td>
<td>501024</td>
<td>Valve Reeds</td>
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<td>8</td>
<td>49672</td>
<td>Housing</td>
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<td>48329</td>
<td>Outlet Cover</td>
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<td>10</td>
<td>42823</td>
<td>Seal Ring</td>
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<td>11</td>
<td>42824</td>
<td>Valve Plate</td>
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<td>11B</td>
<td>42822</td>
<td>Valve Plate</td>
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<td>12</td>
<td>3127U</td>
<td>Relief Valve</td>
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<tr>
<td>13</td>
<td>06854</td>
<td>&quot;O&quot; Ring</td>
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<td>14</td>
<td>47973</td>
<td>Check Valve Housing (on meters after 12/91)</td>
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<td>47994</td>
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<td>15</td>
<td>07867</td>
<td>Bushing</td>
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<td>16</td>
<td>47975</td>
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<td>09140</td>
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<td>18</td>
<td>47974</td>
<td>Retainer</td>
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<td>19</td>
<td>09143</td>
<td>Self Locking Nuts</td>
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<td>20</td>
<td>48337</td>
<td>Valve Spring Holder</td>
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<td>21</td>
<td>A2283</td>
<td>Flange</td>
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<tr>
<td>22</td>
<td>09134</td>
<td>.375-16 x 4 1/4&quot; Bolts</td>
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<td>23</td>
<td>07838</td>
<td>&quot;O&quot; Ring</td>
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<td>24</td>
<td>09137</td>
<td>Spiral Retaining Spring</td>
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<td>25</td>
<td>09138</td>
<td>Compression Spring</td>
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<td>09131</td>
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<td>27</td>
<td>47295</td>
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<td>NOT SOLD</td>
<td>Valve Stem</td>
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<td>29</td>
<td>A2885</td>
<td>Back Check Valve (on meters after 12/91)</td>
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<td>Back Check Valve (on meters before 12/91)</td>
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<tr>
<td>30</td>
<td>06854</td>
<td>&quot;O&quot; Ring</td>
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<tr>
<td>31</td>
<td>49403</td>
<td>Adjuster Assembly</td>
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<td>32</td>
<td>48479</td>
<td>Adjuster Mounting Plate</td>
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<td>33</td>
<td>48287</td>
<td>Shaft Adjuster</td>
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<td>34</td>
<td>40122</td>
<td>Face Gear</td>
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<td>35</td>
<td>49390</td>
<td>Adjuster Plate Cover</td>
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<td>36</td>
<td>417862</td>
<td>Bushing Shaft Drive (2)</td>
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<td>37</td>
<td>48283</td>
<td>Pinion Gear 1:1, PM, 24-TOOTH, SS.-Standard</td>
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## Additional Parts

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
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<tbody>
<tr>
<td>81527</td>
<td>3-Way Solenoid Valve</td>
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<tr>
<td>E403011</td>
<td>Lap Pad for LCR II</td>
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<tr>
<td>825001</td>
<td>Power Supply for Printer</td>
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<tr>
<td>81585</td>
<td>14&quot; SS Hose</td>
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<tr>
<td>8158525</td>
<td>25&quot; SS Hose</td>
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<tr>
<td>D5120 WITH 25015</td>
<td>Temp Comp w/Bellows</td>
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<tr>
<td>8135</td>
<td>Hex Head Screw, Drilled</td>
</tr>
<tr>
<td>7405</td>
<td>Hex Head Screw, Not Drilled</td>
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</tbody>
</table>
American Meter

Residential Meter - Propane 165 CFH at a maximum working pressure 5 psig. Die-cast aluminum alloy construction. Available with temperature compensation to accurately and automatically provide index readings in standard units of measurements at 60°F. Base temperature for ambient temperature from -30°F to +140°F. Maximum BTU rating is 404,000.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>AM-250</td>
<td>165 CFH, 3/4&quot; side inlet/outlet F.NPT connections, non-compensated, 1/2&quot; drop</td>
</tr>
<tr>
<td>AM-250-TC</td>
<td>165 CFH, 3/4&quot; side inlet/outlet F.NPT connections, temperature compensated</td>
</tr>
</tbody>
</table>

Metris Metering Systems

Metris Residential Meter - Propane

250 CFH at maximum working pressure 5 psig. Temperature compensation standard. 3/4” or 1” Female NPT.

More compact and 20% lighter than traditional meters. Square base and lower weight provide for stability and reduced shipping costs. Compatible with all AMR manufacturers.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
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<tbody>
<tr>
<td>METRIS250-TC</td>
<td>250 CFH, 3/4” or 1” inlet/outlet F.NPT connections, temperature compensated</td>
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<tr>
<td>METRIS250-KIT</td>
<td>Fittings kit</td>
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</table>

Scales

Fairbanks Portable Beam Scales

Large 18” x 27” platform and 1,000 pound capacity. Meets or exceeds National Bureau of Standards Handbook 44 requirements for commercial accuracy.

Detecto Platform Bench Scales

Construction is sturdy and durable, finish is smooth and will remain mar-resistant even after years of rugged use. Beams are easy to read. Platform measures 10½” x 14½”, height 27”, 350 lbs. capacity.

<table>
<thead>
<tr>
<th>Part no.</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>41-3132</td>
<td>Portable beam scale, 1,000 lb. capacity</td>
</tr>
<tr>
<td>4520-350</td>
<td>350 lb. capacity</td>
</tr>
</tbody>
</table>

Barrier Posts and Rails

Guard Posts (Bollards) and Rails are used to protect meter sets and/or regular stations from vehicular traffic. Standard light and medium duty configurations are available as well as customer specified designs.

Features

• All steel fabricated products are manufactured in a high volume, high quality production process utilizing state-of-the-art manufacturing equipment and environmentally controlled electrostatic polyester powder coating systems.
• Quality inspected and either meet or exceed all industry specifications.
• All products manufactured in an ISO 9001 certified facility.

Prices subject to change without notice. Some items may not be in stock at all warehouses or may be special order. Please check with TEECO.

Order Online: www.teecoproducts.com
e-mail: info@teecoproducts.com

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(800) 225-6621      (800) 426-9456      (800) 843-8660

Please call Teco for part numbers and pricing.