### ProMinent® Identcodes

**Solenoid Diaphragm Metering Pumps**

#### delta® Identcode Ordering System

<table>
<thead>
<tr>
<th>Delta</th>
<th>DLTA</th>
<th>Version</th>
<th>Capacity</th>
<th>Version</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>2508</td>
<td></td>
<td>0730</td>
<td>7.7 gph (29.20 l/h), 101.5 psi (7 bar)</td>
<td>0450</td>
<td>13 gph (49 l/h), 58 psi (4 bar)</td>
</tr>
<tr>
<td>1608</td>
<td></td>
<td>1612</td>
<td>3.0 gph (11.30 l/h), 232 psi (16 bar)</td>
<td>0280</td>
<td>19.8 gph (75 l/h), 29 psi (2 bar)</td>
</tr>
<tr>
<td>1020</td>
<td>0.05 gph (19.1 l/h), 145 psi (25 bar)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Liquid end materials:

- PV: PVDF (for models 1608, 1612, 1020, and 0730)
- SS: SS
- NP: Acrylic glass/PVC (for pump type 2508, 1608, 1612, 1020 & 0730)

#### O-rings:

- T: PTFE seals
- E: EPDM o-ring (NP only)
- B: Viton® o-rings (NP only)

#### Liquid end version:

- 0: W/o bleed valve, w/o springs (for SS liquid ends)
- 1: W/o bleed valve, with springs (for SS liquid ends)
- 2: With bleed valve, w/o springs
- 3: With bleed valve, with springs (for high viscosity only)
- X: W/o liquid end

#### Connection:

- 0: 1/2" x 3/8" tubing (for models 1020 & 0730); 5/8" hose barb (for models 0450 & 0280); 3/8" x 1/4" tubing (for models 1608 & 1612)
- 6: 1/2" MNPT Connections (for models 0450, 0280 & 2508)

#### Diaphragm failure indicator:

- 0: Without diaphragm failure indicator
- 1: With diaphragm failure indicator

#### Logo:

- 0: Standard, with ProMinent® logo

#### Electrical connection (± 10%): 115-230 V, 50/60 Hz

- U: N. American plug, 115 V
- C: Option 1 + 4-20 mA analog output + fault output (24V 100 mA max.)
- G: Auto-degassing valve + fault relay (not available for version 2508)

#### Relay:

- 0: Without relay (Required with PROFIBUS)
- 1: Fault annunciating relay, drops out
- 3: Fault annunciating relay, pulls in
- 4: Option 1 + pacing relay
- 5: Option 3 + pacing relay
- A: Alarm indication + pump shut off
- C: Option 1 + 4-20 mA analog output + fault output (24V 100 mA max.)
- G: Auto-degassing valve + fault relay (not available for version 2508)

#### Accessories:

- 0: Not included
- 1: Foot Valve, Inj Valve, 15” Tubing (3/8” x 1/4” PVC (for model 1608)
- 1: Foot Valve, Inj Valve, 15” Tubing (3/8” x 1/4” PVDF (for model 1612)
- 1: Foot Valve, Inj Valve, 15” Tubing (1/2” x 3/8” PVC (for model 2508)
- 1: Foot Valve, Inj Valve, 15” Tubing (1/2” x 3/8” PVDF (for model 0730)
- 1: Foot Valve, Inj Valve, 5” Suction Tubing (1/2” x 3/8” PVC (1/2” MNPT on Discharge) (for model 2508)
- 1: PV, IV, 15” House (5/8” ID) PVDF (for models 0450 & 0280)

#### Control Variants:

- 0: Manual + External contact (multiplier/divider)
- 3: Manual + External with pulse control & analog control
- 4: Option 0 + 14 day timer
- 5: Option 3 + 14 day timer
- M: with pH/ORP and chlorine control module
- R: Option 3 + Profibus M12 (Relay must be 0)

#### Access Code:

- 0: No Access Code
- 1: Access Code

#### Language:

- EN: English

#### Pause/Float:

- 0: Standard

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**DLTA 2508 PV 0 0 0 0 0 U A 0 0 0 0 EN 0**