

DURA-PUMP™ QUICK CADDY

DP 6000 Series | DEF 2000 Series

ATTENTION

Apply an even coat of Thread Sealant on male threads. Hand tighten joints and torque another 1/2 to 3/4 turn until threads are sealed.

Contents:

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|--|--|
| A (1) Dura-Pump™ | H (1) 1" x 12ft, 3.6m Discharge Hose |
| B (2) 90° Hose Barb | I (1) Ball Valve Nozzle |
| C (1) 1" x 5ft, 1.5m Suction Hose | J (3) Snap-pins (<i>not pictured</i>) |
| D (4) 1" Hose Clamps | K (1) Caddy |
| E (1) 2" Female Camlock | L (1) Dura-Meter™ (<i>optional</i>) |
| F (1) 2" x 1" Bushing | M (1) 1" Nipple |
| G (2) 1" Hose Barb | |

Tools Required:

1. 5/16 wrench or flat head screwdriver
2. Pipe thread sealant

See page 1 for finished photo.

Suction & Discharge Hoses

(see illustration 1)

- Step 1: Suction Hose:** Thread **B** into suction side of **A**
- Step 2:** Slide **C** onto **B** and tighten **D**
- Step 3:** Slide second **B** into opposite end of **C** tighten **D**
- Step 4:** Thread **F** into **E**
- Step 5:** Thread **F** onto **B**
- Step 6: Discharge Hose:** Screw **G** into discharge side of **A**
- Step 7:** Slide end of **H** onto **G** and tighten **D**
- Step 8:** Slide second **G** into opposite end of **H** and tighten **D**
- If you have purchased a Dura-Meter™, skip Step 9 and proceed to Step 10.*
- Step 9:** Thread **I** onto end of **G**

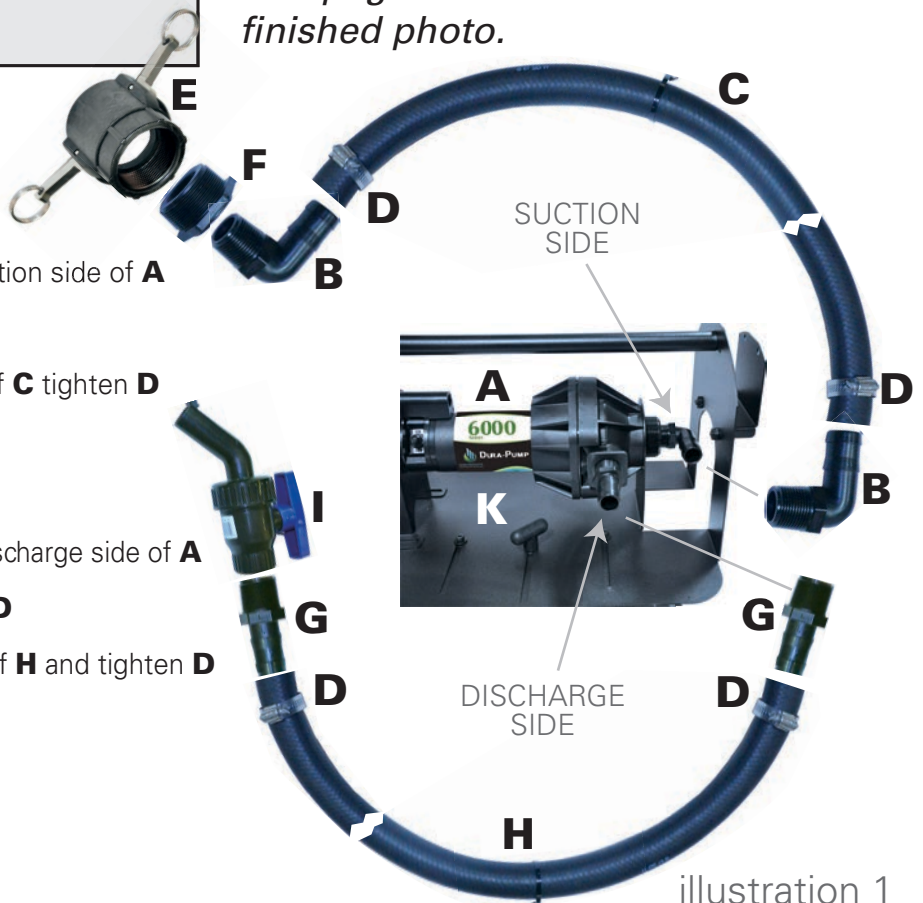


illustration 1

illustration 2

(Optional) Dura-Meter™

Meter can be plumbed in-line or mounted at the pump.

For in-line, follow Steps 10, 11 and 12 (see illustration 2)

- Step 10:** Thread **M** into right "OUT" port of **L**
- Step 11:** Thread left port of **L** onto **G**
- Step 12:** Thread **I** onto **M**



For pump mounting, follow Steps 13, 14 and 15 (no illustration)

- Step 13:** Remove the 1" plug from back port of **L** and thread **M** into back port
- Step 14:** Thread **G** into right "OUT" port of **L**
- Step 15:** Thread 1" plug into the left side of **L**