

DURA-ABS™

AUTO-BATCH SYSTEM ASSEMBLY GUIDE



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.

TOOLS REQUIRED:

- 5/16 Wrench or Flat head screwdriver
- Pipe thread sealant
- WD-40 (optional)

CONTENTS:

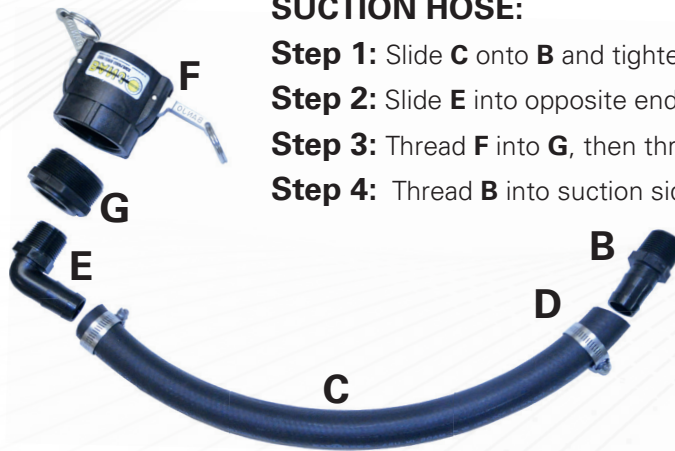
A	(1)	Dura-Pump
B	(2)	1" Hose Barb
C	(1)	1"x5' Suction Hose
D	(4)	1" Hose Clamps
E	(2)	90° Hose Barb
F	(1)	2" Female Cam Lock
G	(1)	2"x1" Bushing
H	(1)	1"x12" Discharge Hose
I	(1)	Ball Valve Nozzle
J	(1)	Caddy
K	(3)	Pins (not pictured)
L	(2)	1" Nipple
M	(1)	1" Check Valve
N	(1)	Dura Auto Batch Meter

Auto-Batch Meter to Pump:

- Step 1:** Thread **L** into **A**
- Step 2:** Thread **E** into **N**
- Step 3:** Screw **N** into **A** via **L**
- Step 4:** Make electrical connections

SUCTION HOSE:

- Step 1:** Slide **C** onto **B** and tighten **D**
- Step 2:** Slide **E** into opposite end of **C** and tighten **D**
- Step 3:** Thread **F** into **G**, then thread **G** onto **E**
- Step 4:** Thread **B** into suction side of **A**



Discharge Hose:

- Step 1:** Thread **L** into **I**
- Step 2:** Orient **M** with arrow facing nozzle and thread into **L**
- Step 3:** Thread **B** into **M** and Slide **H** onto **B**, tighten **D**
- Step 4:** Slide other side of **H** onto **E** attached to the Dura-Meter

