

**ATD-5125 BRAKE BLEEDER TANK  
INSTRUCTIONS**



**ATD-5125**

**ASSEMBLY AND TESTING:**

Before using, you must test the tank.

With tank empty, turn handle and cap clockwise to seal. Push down on handle and turn 1/4 turn counter clockwise to release pump. Pump handle about 12 strokes with shut off valve closed. Check gauge to insure that tank holds pressure.

**CAUTION:**

ONLY USE HAND PUMP TO PRESSURIZE TANK

WEAR SAFETY GOGGLES FOR PROTECTION

DO NOT STAND WITH FACE OR BODY OVER THE TANK WHEN LOOSENING OR REMOVING PUMP

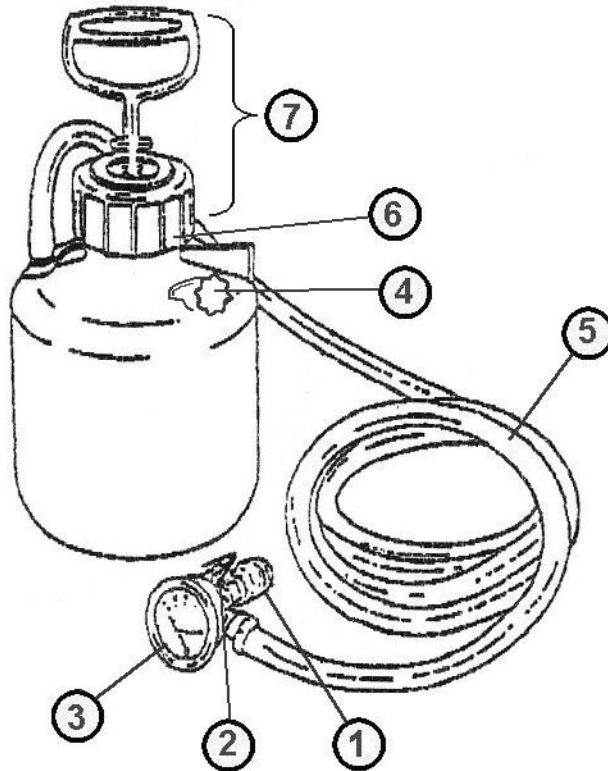
DO NOT LEAVE A PRESSUIZED TANK IN THE HOT SUN OR NEAR ANY SOURCE OF EXTREME HEAT

USE AUTOMOTIVE BRAKE FLUID, DOT 3 OR DOT 4 ONLY, OR EXPLOSIVE FAILURE AND SEVERE INJURY CAN RESULT

**TO USE:**

- 1) Bleed off any air pressure in the tank by slowly turning the handle and cap until the air is released.
- 2) Remove the pump assembly and add brake fluid (approximately 1 gallon) to tank.  
DO NOT FILL ABOVE THE 1 GALLON LINE as some space is required to pressurize the tank.
- 3) Replace pump assembly and rotate clockwise to seal.
- 4) Close shut off valve on hose.
- 5) Pressurize tank with hand pump to approximately 10-15 PSI.
- 6) Assemble appropriate adapter on master cylinder.
- 7) Connect quick coupler hose to adapter.
- 8) Open shut off valve on hose. CHECK FOR LEAKS - BRAKE FLUID WILL DAMAGE PAINT!
- 9) Bleed brakes according to manufacturer's specifications. When completed, close shut off valve on hose and remove hose quick coupler from adapter.
- 10) Remove adapter and check fluid level in the master cylinder.
- 11) Replace master cylinder cover.
- 12) To bleed air pressure from tank when not in use to prevent accidental loss of fluid, pull up on pressure relief cap.

## ATD-5125



ORDERING PART#	ITEM#	PART DESCRIPTION
370-800	1	DISCONNECT
370-700	2	NEEDLE VALVE
370-500	3	GAUGE
370-910	4	RELIEF VALVE (30000B)
370-200	5	HOSE/FITTING ASSEMBLY
370-810	6	O-RING (30000CNEW)
370-110	7	PUMP ONLY (30000)