

Part # 7400

ATF Filling System

- 9 liter (10 quart) tank unit dispenses fluid under pressure for fast, safe and clean refilling of ATF reservoirs on most makes & models
- Built-in manual pump, with locking feature, adds air above the fluid level to prevent aeration
- 1.5 meter (5') clear dispensing hose is removable and features spring protection
- Levered ball valve controls flow and includes hang hook
- Other tank features include 0 – 35 PSI (0 – 2.5 bar) gauge, fill hole, double-handle for carrying, air-valve release and rubberized belt to hold adapters
- Complete range of adapters are available as set or individually
- CTA system is compatible with other brands of adapters

Product Specifications

- Max pressure: 24.5 PSI (1.7 bar)
- Max capacity: 9.5 Qt (9 L)



CAUTION: To prevent injury, always wear gloves and eye protection that meets ANSI Z87.1 and OSHA standards.
CAUTION: To prevent equipment damage, clean and lubricate threaded screws and holes before and after use.

WARNINGS:

- Wear **GLOVES** and **SAFETY GOGGLES**
- **MAX** Tank pressure is **24.5 PSI (1.7 bar)**
- When hanging the tank under the vehicle, **USE SAFETY HOOKS** (Included on tank).
- After use, release pressure by carefully opening the filler cap using the provided plastic **CAP WRENCH**.
- Always follow the vehicles manufacture recommended instructions when performing service.

INSTRUCTIONS:

1. Use the recommended manufacture steps to remove the drain plug and drain the oil from the vehicle.
2. Before filling the tank, make sure any oils from any previous service has been removed to prevent cross contamination.
 - a. Note: Before filling the tank, check the manufactures recommended Transmission Fluid amount required for the vehicle
3. Remove the cap found on the top outer edge of the tank and begin filling with transmission fluid. (Max capacity: 9.5 Qt / 9 L)
 - a. Note: After the tank is filled with transmission fluid, hand tighten the cap using the provided plastic Cap Wrench.
4. To release the pump from its locked position, turn it clockwise.
5. To build pressure, make sure the valve at the end of the hose is turned to the closed position before pumping. (Max pressure: 24.5 PSI / 1.7 bar)
6. After the desired pressure is built up in the tank, push the pump all the way down into the housing and turn it counter-clockwise into the locked position.
7. Select the transmission filling adapter required for the application. (see other side)
 - a. Connect the filling adapter to the valve at the end of the hose fitment by turning the end loose to insert and tightening to secure.
8. Begin pressure filling the transmission by slowly turning the ball valve lever to the open position.



Note: CTA #7400 - ATF Filling System can be used with most other brands of filling adapters.

