

Part # 7073

## Extraction and Filling Pump w/ Extra Hose

- Great for removing & filling Brake Fluid, Anti-Freeze, Gear Oil plus Power Steering Fluid & more
- 200cc / 0.2 Qt. Capacity
- 7.5" / 19cm Clear Hose attaches to quick-connect on cylinder
- Locking Cap on end of hose
- Includes 7" x 1/4" O.D. Hose Extension for deep reach & small diameter applications
- Double Seals for Brake Fluid & Anti-freeze, assembled on plunger
- Includes extra set of seals for Oils
- Clear Body for viewing fluid Volume and Condition
- Screw - on Cap allows for removal of plunger for filling or cleaning.
- Hose diameter: 8.3mm
- Replacement Seals Available:
  - 7075x01 - (Grey) for use with corrosive fluids
  - 7075x02 - (Black) for use with non-corrosive fluids
- Replacement Tube Extensions Available:
  - 7075x05 - 5/16" O.D. x 7.5" w/cap
  - 7075x06 - 1/4" OD x 7.5" w/cap
  - 7075x07 - 1/4" OD x 14" w/cap
- See the Following Accessories:
  - 7077 - Extraction & Filling Pump (1500cc)
  - 7078 - ATF Connector Adapter
  - 7079 - 3 Pc. Hose Adapter Kit
- *Please note: Do not use organic solvents to clean outside of tube as it will dissolve ink*



**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.

### CLEANING INSTRUCTIONS:

1. Gather the necessary materials: mild soap, warm water, a soft sponge or cloth and a clean towel.
2. Prepare the cleaning solution: Fill a basin with warm water and add a small amount of mild soap. Mix it gently until the soap is dissolved.
3. Dampen the soft sponge or cloth in the mild soap and water solution. Be careful not to saturate it excessively.
4. Gently wipe the interior surface of the pump with the damp sponge or cloth. Pay attention to areas that may have accumulated dirt, stains or grime. For stubborn dirt, you can apply a bit more pressure, but avoid excessive force to prevent any damage. (ATTENTION: avoid contact with seals.)
5. Rinse the body and components thoroughly to ensure the removal of any soap residue.
6. Once the surfaces and components are cleaned, use a clean, damp cloth to wipe away any soap residue from the pump. Make sure to remove all traces of soap to prevent any potential buildup.
7. Dry the pump and its components with a clean towel. Ensure that all surfaces are completely dry to prevent moisture-related issues.
8. Reassemble any detached parts and accessories, ensuring they are properly secured.
9. Perform a final visual inspection to verify that all areas have been cleaned effectively and there are no remaining dirt or stains.
10. Store CTA 7073 Extraction & Filling Pump in a clean, dry location, ready for its next use.

