

ESCO Liquid Transfer Pump - Complete with Hoses, Injector Gun, & Valve



Popular for Transfering Calcium Chloride Fast & Easy Fluid Transfer from One Container to Another.

Multiple Fluid Applications: Most Commonly used for Calcium Chloride Transfering.



- Unit is portable or can be mounted in tire service trucks.
- Gauges are protected.
- Pump 1 to 1 ratio
- Spring reinforced hoses for fill and evacuate.
- Comes Complete with
- Complete with (2) 10ft. Hoses; 10522 Injector Gun, & 10515 4-way Metal Valve.
 - Weight: 44 lbs. 20 kg

ESCO Liquid Transfer Pump Injector Gun

Model #10522



- Valve Adapter Gun has a 1/2" female pipe thread and will attach to any calcium tire filling pump
- It will Extract the valve core from standard and large bore valves or the core housing from a tractor valve
- It will securely hold the valve core or core housing in the gun body during tire filling or evacuation of liquid from a tire

ESCO Liquid Transfer Pump 4 Way Metal Valve

Model #10515



- Replacement Metal Valve
- Anodized aluminum valve outlasts brass valves 10:1
- Works great on ESCO liquid Transfer Pumps
- Newly designed valve will not leak
- 1" valve ports ideal for high flow pump output & 3/4" Port

ESCO 50 GPM Liquid Transfer Pump

Model #10540P



MODEL 10540P

- 50 GPM
- 1" hose intake.
- Pump assembly less additional valve and hose hardware as well as base plate and regulator/gauge assembly.
- Weight: 22 lbs. 10 kg