

HAND OPERATED HYDROSTATIC TEST PUMP

OPERATING INSTRUCTIONS:



1. Install supplied washers to pressure hose (23) and connect hose to pressure outlet threaded sleeve (20)
Connect other end to system to be tested.
2. Fill reservoir with clean water.
3. Pump the piston with the handle until pressure gauge indicates the required pressure - and begin testing.
If gauge exceeds wanted pressure, adjust the release valve to the normal position.
4. Once testing is complete, wait until all pressure is relieved, then disconnect pump from the system.

Note: Do not pump flammable or explosive fluids such as gasoline, fuel oil, kerosene, etc.
Do not use in explosive atmospheres.
Use only pipe, hose and fittings rated for the maximum PSI rating of the pump.

Check hose for weak or worn condition before each use. Make certain that all connections are tight and secure.

Before servicing, ensure all pressure in system is relieved. Drain all liquids from the system and flush.

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