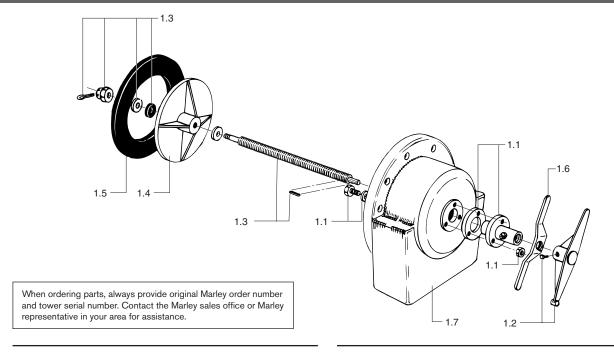


HC Valve - 10" through 20" diameter



Replacement Parts

- 1.0 Complete Horizontal Control Valve Assembly
- 1.1 Valve stem guide with grease fitting, gasket, and attaching hardware
- 1.2 Operating handle with set screw
- 1.3 Valve stem with key, washers, resilient washer, castle nut and cotterpin
- 1.4 Valve disc
- 1.5 Valve body gasket
- 1.6 Locking bar
- 1.7 Valve body

Assembly Sequence

- 1-Attach valve stem guide and gasket to valve body.
- 2—Place valve disc and washers on valve stem. Install castle nut and tighten to compress resilient washer to \(^{1}/6\)" to \(^{3}/6\)" thick. Install cotter pin.
- 3—nstall valve stem and disc subassembly through valve stem guide. Center valve disc in valve inlet opening by differential tightening of the three valve stem guide machine bolts.
- 4-Install locking bar on valve stem.
- 5—Insert key in valve stem keyway and install operating handle. Tighten set screw against key.
- 6—Grease valve stem threads at grease fitting using rust inhibiting lithium base grease of NLGI No. 2 consistency. Coat exposed valve stem threads with grease.
- 7—After adjusting the flow, set the locking bar in the locked position to stabilize the stem and disc.

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