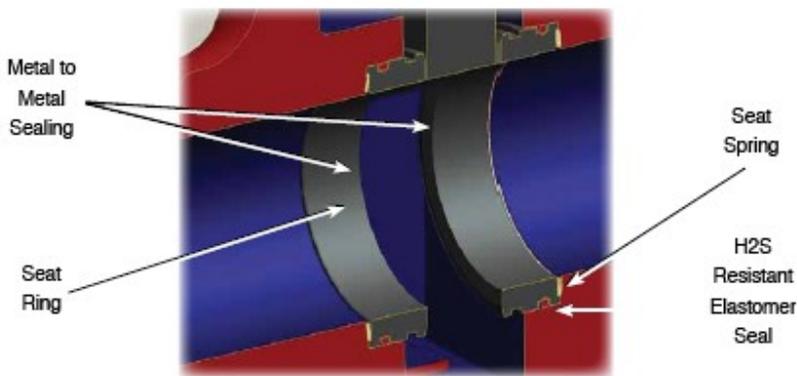


# Alico Oilfield Services Inc.

## Model HMV Mud Gate Valve

The Alico Model HMV Mud Valve is a solid gate, rising stem valve designed for use in mud, cement or water service. Built for use in pressures up to 7500 PSI, the Model HMV Mud Valve meets the more demanding environments encountered in today's deeper wells. The simple seal assembly and floating T-Slot gate allows for smooth operation, excellent sealing properties, and easy maintenance.



- Rated for 7,500 PSI full differential pressure.
- Metal-to-metal seals between gate and seat provides increased service life.
- Special seal assembly design helps prevent solids buildup in the valve body.
- Offering 17-4 or Inconel Stem Material.
- Available in API 6A PSL-1, 2 or 3.
- 4130 or Stainless Steel Hardfaced Gate Available.
- Available with Flanged, Hubbed, Buttweld or Hammer Union Connections.
- 2", 3" or 5" bore sizes available.
- Designed in compliance with NACE MR-01-75 for Sour Gas Service.
- Bi-Directional Sealing.
- Recessed Gate Bottom (allows valve to be flushed in the open position).

Tel: (281) 786-0683 Fax: (281) 786-0683  
Add. : 188 Bear Cat Road, Aledo, TX 76008, USA