

# Diverter Manifold

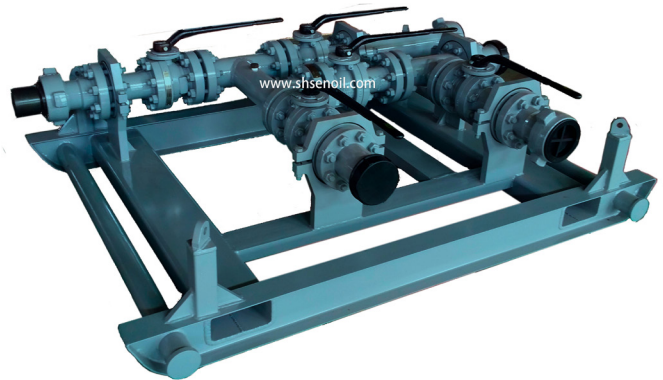
Oil and gas manifold is designed to divert the flow of oil and gas from the separator to crude oil burner or gas flare for disposal, to surge tank or gauge tank for measurement or storage, or to a production line. Typically, the oil manifold is composed of 5 ball valves, and gas manifold consists of 3 ball valves.

## APPLICATION

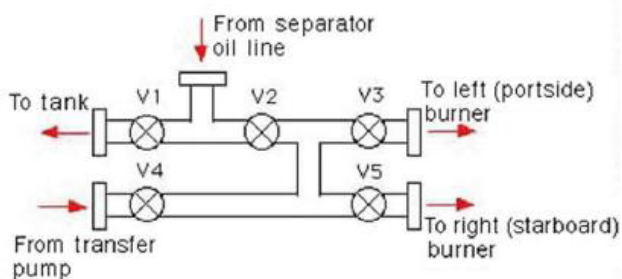
- Onshore operation
- Drill Stem Test
- Well Cleanups
- Well/Production Testing
- Early Production

## FEATURES & BENEFITS

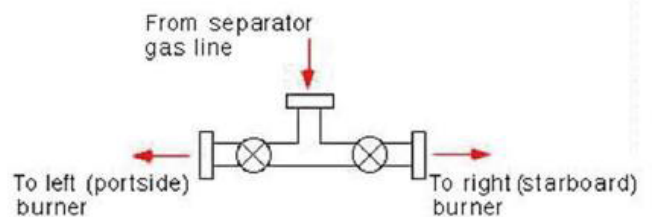
- Balon Ball valves are adopted.



**Oil Manifold Flow Paths**



**Gas Manifold Flow Pahts**



if there is request, please contact with our sales people ([contact@shsenoil.com](mailto:contact@shsenoil.com)).