

# Dualco 14-Port Lubrication Manifold

## Model 11870

The Dualco 14-Port Lubrication Manifold is ideal for the Oil & Gas Service Industry. This manifold allows the operator to focus on an aggressive maintenance program; by simultaneously lubricating multiple valves. By using this Dualco Lubrication Manifold, one primary lubricant supply hose feeds the manifold; enabling

lubrication injection to targeted valves.

Other Manifold sizes, materials options, pressure ratings and number of port options are available.



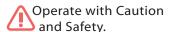
- Wellheads
- Pipelines
- Offshore
- Onshore
- Fracturing

### Reduces:

- Labor
- WasteDowntime
- · · · ·
- Environmental Impact
- · Nipple Up & Nipple Down Time

#### Increases:

- Safety
- Productivity
- Profits
- Efficiency
- A complete line of lubrication equipment, sealant fittings, valve lube sealants and accessories is available.





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#### **Specifications**

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(12) – SS-1/4 Turn Ball Valve	15K / alternative SS-1/4 Turn Ball Valve 20K
(6) – Adapter	4" Male x Male 9/16" Autoclave MP 316-SS
(6) – Adapter	6" Male x Male 9/16" Autoclave MP 316-SS
Item Manifold – Offset	180°
Construction:	316-SS
Number of Inlets:	2
Number of Outlets:	12
Inlet Size:	1/2" / alternative 9/16"MP
Outlet Size:	1/2" / alternative 9/16"MP
Dimensions:	
Overall Length:	15.0"
Overall Width:	20.0"
Overall Height:	4.0"
Fitting Connection Type:	NPT / alternative 9/16"MP
Mounting Hole Size:	0.20"
Maximum Pressure:	15,000 psi (1034 Bar)



