

ISO-LINE Specifications:

- Internal diameter 7" flow line
- Pressure rating: 15,000 psi
- Plug valves used throughout system
- Swivel T components allow for managing variable distance between wells
- Distance between wellhead and control valves can be as far as the client requires
- Easy connection to frac missile
- Connectable to all types of wireline adapters
- Puts all the well selection control onto 1 group
- Has all the benefits of running Isolation tools vs frac stacks

ISO-LINE Operating Features:

1. Rig-up Benefits

- Completed before the frac pumping units rig up
 - Reduces rig-up time overall
 - Increases safety of personnel rigging up
 - Significantly reduces the rig-up time of the frac pumpers & frac missile
- Rig-up times are faster with craning single flanged line verses man handling 6 individual 3" lines per well
- System testing done before frac pumping iron and frac missile rigged up reducing the likelihood of failure in pressure testing and the subsequent attempts to rectify the component that failed

2. Operational Benefits

- Less leak and failure points during operations reducing leak hazards and environmental consequences
- Reduces the risk of failure in 1-line verses 6 and the cost of failure
- Reduces the ramifications of failure of a single 3" line vs a flange 7" line. The 7" line is easier to control and repair given the space and footprint reduction
- Less tripping hazards
- Reduces the friction pressure losses in the system so it takes less pump pressure to deliver the required downhole pressure during the frac
- Allows for better management and control of overall system – dealing with 1 line vs 6 and the flow provided through all lines.



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Greene's Energy Group values experience, knowledge, responsiveness and attention to safety as the keys to being a successful oil and gas service company.

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