



Frac Head

Excellent
Oil & Gas
Solutions



Weir Mesa manufactures two styles of high-pressure frac heads that can be tailored to meet customer preferred specifications, and provide durable performance as well as increased flexibility in flow line arrangements on site.



Weir Mesa's customizable frac heads allow customers to design their ideal frac head for reliable and consistent performance on their frac sites.

Weir Mesa frac heads are manufactured from hardened steel and feature field-proven durable welds at the branches. Available in two styles, the "Goat Head" Style and "Inlet" Style, Weir Mesa customizes frac head orders to customer specifications through the use of a *Frac Head Request Form*. Weir Mesa frac heads are durable units designed to provide increased flexibility on customer job sites, while providing a consistent flow path. With a long history of providing reliable products able to operate in high-pressure environments, Weir Mesa continues to meet the industry's demands for quality well service equipment designed to allow optimal performance on site.

Through the utilization of the *Frac Head Request Form*, customers may customize their purchase through the following design options:

- Pressure Rating
- Top Connection Type
- Minimum Through-Bore Width
- Number of Side Connections
- Side Connection Branch Angle
- Side Connection Branch, Type, and Pressure Rating
- Bottom Connection Type



"Inlet" Style Frac Head

Weir Mesa offers two styles of frac heads, the "Inlet" Style (above), and the "Goat Head" Style (below). Customers may specify the number of inlet connections, the connection types, the through-bore width, angle of connection branches, and bottom connection type.



"Goat Head" Style Frac Head

Weir Mesa

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