6. The system of claim 2, comprising a single flow path between the fracturing manifold and the fracturing tree.

7. The system of claim 2, wherein the fracturing manifold is mounted on a skid (24) to enable movement of the fracturing manifold with respect to a wellhead (16).

8. The system of claim 2, comprising a plurality of fracturing trees (20) coupled to the fracturing manifold.

9. The system of claim 1, wherein the fracturing head is a single-bore fracturing head with a single inlet port and a single outlet port.

10. The ~~fracturing head~~system of claim 1, comprising an adjustment collar (100) threaded onto the first portion or the second portion.

11. The ~~fracturing head~~system of claim 10, wherein the adjustment collar allows an operator to rotate the adjustment collar to vary the dimension of the adjustable body and to energize at least one seal (106, 108, 110, 118, 120) between the first portion and the second portion.

12. The ~~fracturing head~~system of claim 1, wherein the first portion of the fracturing head includes a flange (93) comprising:

a first plurality of through holes (95) aligned with mating through holes (97) in a flange (99) of the second portion of the fracturing head; and

a second plurality of through holes (92) radially inward from the first plurality of through holes, wherein the second plurality of through holes enables the first portion of the fracturing head to be coupled to a fracturing manifold via a connecting flange.

13. The ~~fracturing head~~system of claim 1, comprising a first seal (118) and a second seal (120) disposed in an annular space (122) between the first portion and the second portion,

and a test port (124) that extends from an exterior surface of the fracturing head to the annular space at a position between the first seal and the second seal.

14. A method comprising:

providing a fracturing head (60, 62, 64) having an inlet port (114) and an outlet port (86); and

installing the fracturing head in a fracturing system (10), wherein installing the fracturing head includes adjusting the height of the fracturing head to vary the distance between ~~an~~ the inlet port and ~~an~~ the outlet port of the fracturing head.

15. The method of claim 14, comprising testing integrity of one or more seals (118, 120) of the fracturing head via a test port (124) in the fracturing head.