

ABSTRACT

A manifold joint (25) comprising: a joint body (51) arranged to have its first axis (O1) extend along a vertical direction; a horizontal pipe connection portion (28) provided on an outer peripheral surface (27a) of the joint body (51); and a swirl vane (30) provided
5 on an inner peripheral surface (27b) of the joint body (51) so as to at least partially overlap an opening (28a) of the horizontal pipe connection portion (28) in a direction of the first axis (O1); the inner peripheral surface (27b) having: a first inner surface (27b1) that is inclined so as to approach the first axis (O1) in a gradual manner from an upper position toward a lower position in the first inner surface (27b1); and a second inner surface (27b2)
10 disposed below the swirl vane (30), wherein at least a portion of the joint body (27) where the swirl vane (30) is provided, the horizontal pipe connection portion (28), and the swirl vane (30) are integrally formed.