

ABSTRACT

HEADER PIPE JOINT FOR TRANSPORTING FLUID

To provide, in a header pipe joint for transporting fluid, a header pipe with improved workability with respect to setting the rotational angle of a branch part and fixing the angle thereof, and with improved fastening performance. A header pipe joint having multiple branch parts arranged in a row, with one or more of the branch parts (9) in the side wall of a tubular main pipe part (11), and with one end of the main pipe body (11) having an insertion aperture (4) and the other end of the main pipe body (11) having a receiving aperture (3) to which an insertion aperture (4) can be connected, and the receiving aperture (3) and the insertion aperture (4) having a mechanism for adjusting the angle of the branch parts (9).

[Figure 1]