

ABSTRACT

To provide a pipe joint construction excellent in sealing ability, having large anti-drawing force, corresponding to great temperature change of sealed fluid, and having long life, a joint main body 40 cap nuts 15 are provided, a forth end enlarged pipe portion 5 is formed from a forth end face 3 of each of two pipes P mutually connected for a predetermined axis dimension. A closed circular ring 25 is mounted to the forth end enlarged pipe portion 5 over the tapered stage portion 10 of the pipe P, and the pipes P are connected by giving squeezing force as to press-fit to a connecting cylinder portion 41 formed as to protrude from an end portion of the joint main body 40.

Figure 1