

ABSTRACT

A pipework workability evaluation and testing device for evaluating and testing the workability of pipework, whereby the tightening workability, etc., of gaskets, etc., in a join section, etc., of pipework used in petrochemical plants, factories, etc., is evaluated and tested in a state resembling actual pipework work sites. The pipework workability evaluation and testing device is characterized by having: pipework (1) for evaluation; and moveable pipework (2a, 2b) for creating obstructions, that are capable of moving in the vertical direction and are arranged in the vicinity of the pipework (1) for evaluation, perpendicularly to the pipework (1) for evaluation.