

ABSTRACT

Ground connection of a tube body is performed while reliably connecting the tube body using a tube joint. A ground member is disposed over a connecting part of a tube joint made of a conductive material and a conductive part of a tube body so as to electrically communicate with each of the connecting part and the conductive part, whereby static electricity generated in the tube body flows from the conductive part to the connecting part through the ground member and is grounded from the connecting part to other equipment.

[Selected drawing] Fig. 1

