

METALLIC HOSE JOINT

ABSTRACT

A metallic hose joint having a portion for connecting to any other component such as equipment on one end thereof and a sleeve and a nipple on the other end thereof, whereby a hose is inserted between the sleeve and the nipple and the sleeve is caulked to integrally fix the hose. This joint is featured by that annular grooves are formed around the outer periphery of the nipple in such a size that, when the sleeve is caulked, the inside rubber of the hose is allowed to enter the grooves with a gap between an expanded portion which has entered the groove and the bottom surface of the groove. These grooves serve to relieve the squeezing of the rubber towards the tip of the nipple, thus preventing a bulge from being formed at the tip of the nipple when the sleeve is caulked.

FIGURE 1

This is the replacement sheet

Date: 13 SEP 1996