

IMPROVEMENTS RELATING TO PIPE**ABSTRACT**

A pipe (100) comprising an outer rigid conduit (30) and an inner tubular structure, the inner tubular structure comprising a flexible hose (10), wherein the hose comprises a tubular body disposed between inner and outer gripping members, the tubular body including a sealing layer, and being formed of a material capable of withstanding cryogenic temperatures, wherein the inner tubular structure has insulation properties sufficient to protect the outer conduit from the low temperature of cryogenic fluid flowing within the inner tubular structure.

Figure 1