

ABSTRACT

Aerial Pipe Arrangement And Method Of Aerially Arranging Pipes

The pipe arrangement for feeding fluid to a fluid-receiver from a fluid-supplier through a pipe, includes a wire tensioned between a first support and a second support, a hollow fluid-feeding pipe extending between the first and second supports, and a hanger for allowing the fluid-feeding pipe to hang from the wire. The fluid-feeding pipe is comprised of a plurality of fundamental pipes capable of being connected to one another. A second fundamental pipe connected to a first fundamental pipe can extend and contract axially thereof relative to the first fundamental pipe, and can further bend obliquely relative to the first fundamental pipe.

(FIG. 1)