

ABSTRACT

A connection apparatus for a waterway pipe is disclosed, which includes a plurality of pipes each having both ends which are connected in series, a coupler having protruded both ends and a connection member having a plurality of connection grooves for surrounding the connection portions of the pipes, an engaging member which passes through the connection groove, and an engaging member having one end inserted into the connection groove and the other end contacting with one side of the connection member, so that the coupling member moves backwardly and forward by a rotation force of the engaging member, and the coupler is tightened and loosened.

This Sheet Has Been Replaced

