BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is a top perspective view of a connector of this invention.

Figure 2 is a bottom perspective view of the connector of Figure 1.

Figure 3 is a cross sectional view of the connector of Figure 1.

Figure 4 is a ~~cross sectional~~ perspective view of a barbed conduit.

Figure 5 is a cross sectional view of the connector of Figures 1-3 with a flexible conduit and a barbed second conduit positioned within the connector.

Figure 6 is a perspective view of an alternative connector of this invention.

Figure 7 is a cross sectional view of the connector of Figure 6 with a flexible conduit and a barbed second conduit positioned within the connector.

Figure 8 is a top view of a connector of this invention having hinged plate sections.

Figure 9 is a side view of the connectors of Figure 8.

Figure 10 is a side view of the connector of Figure 9 having the plate sections closed.

Figure 11 is a side partial cross sectional view of the connector of Figures 8, 9 and 10 positioned on a flexible conduit and on a barb and modified with an extended surface on the plate sections.

Figure 12 is a side partial cross sectional view of an alternative embodiment of this invention having plate sections.

Figure 13 is a cross sectional view of a two piece connector of this invention positioned on a flexible conduit.

Figure 13a is a top-down cross sectional view of Figure 13 along lines XX to XX.

Figure 14 is a partial cross sectional view of an alternative configuration for a two piece connector of this invention.

Figure 15 is a partial cross sectional view of an alternative configuration of a two piece connector of this invention.

Figure 16 is a partial cross sectional view of an alternative configuration of a one piece connector of this invention.