

EASY FITTING

 QED PATENT PENDING

The New Easy Fitting from QED lowers the cost of disconnecting & reconnecting tubing when cleaning pumps

- **Faster**
- **No Clamp removal/replacement**
- **No need to cut the tubing shorter every time a pump is removed for cleaning**

Do your field crews spend too much time and money on:

- **Cutting tubing from the pump's barbed fittings during pump removal?**
- **Removing and replacing tubing clamps?**
- **Precision cutting the air, exhaust and liquid discharge tubing for proper alignment?**

With Easy Fitting, tubing cutters and clamps are needed only for the initial installation

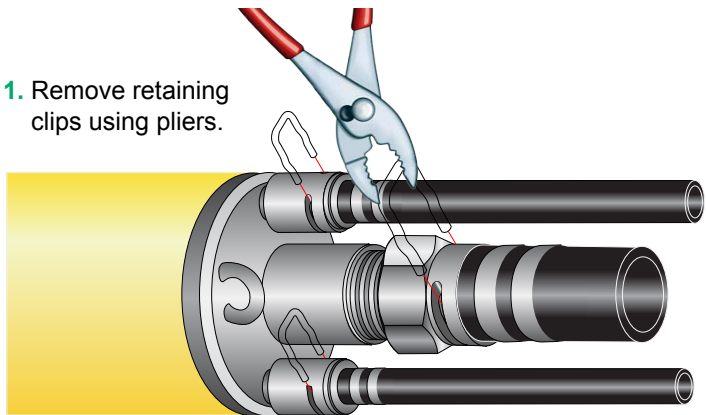
Easy Fitting Advantages

- **Highly corrosion-resistant stainless steel.**
- **Easily disassembled and reassembled.**
- **No need to cut the tubing shorter every time a pump is removed for cleaning.**

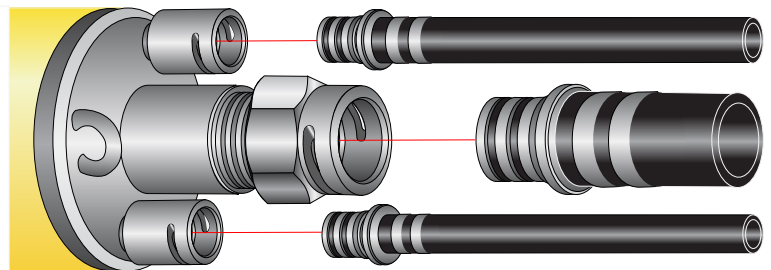


How the Easy Fitting Works:

1. Remove retaining clips using pliers.



2. Pull tubing out and away from pump.



 **QED**[®]
Innovative Environmental Products

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The Trouble with Conventional Barbed Fittings

Pumps that are used in landfill gas wells and groundwater remediation wells periodically require removal for cleaning/maintenance. When the pumps are removed from the wells and disconnected from the hose/tubing, a significant amount of time is spent removing the clamp from the hose/tubing, and cutting the tubing away from the barbed fittings. Additionally, the cutting of the downwell tubing results in the tubing being shortened every time the pumps are removed from the well.

When reattaching the hose/tubing to the pumps, the three sections of hose/tubing (air supply, air

exhaust and liquid discharge) must all be cut precisely to the staggered lengths needed to match the three barbed fittings on the pump.

Easy Fitting Eliminates all the Hassles

With Easy Fittings, all three lines are easily disconnected by pulling the retaining clip out, and then simply pulling the hose/tubing away from the pump. After the pump cleaning/maintenance is complete, the hose/tubing fitting is simply pushed into the pump fitting, and the retaining clip is reinserted to lock the fitting in place.

Ordering Information:

AP4 - AutoPump and HammerHead Pro Retro Kits (For Existing Pumps)

Part No.	Description
303016	Easy Fittings Kit, 1 " Discharge Tubing
303017	Easy Fittings Kit, 1-1/4 " Discharge Tubing
303018	Easy Fittings Kit, 1 " Discharge Hose
303019	Easy Fittings Kit, 3/4 " Discharge Hose

AP4 - AutoPump Kits (For New Pumps)

Part No.	Description
303012	Easy Fittings Kit, 1 " Discharge Tubing
303013	Easy Fittings Kit, 1-1/4 " Discharge Tubing
303014	Easy Fittings Kit, 1 " Discharge Hose
303015	Easy Fittings Kit, 3/4 " Discharge Hose

HammerHead Pro Kits (For New Pumps)

Part No.	Description
40196	Easy Fittings Kit, 1 " Discharge Tubing
40197	Easy Fittings Kit, 1-1/4 " Discharge Tubing
40198	Easy Fittings Kit, 1 " Discharge Hose
40199	Easy Fittings Kit, 3/4 " Discharge Hose

Specifications:

Materials of Construction:

Fittings:
316 Stainless Steel

Retaining clip:
Hastelloy C

O-Rings: Viton

Maximum Pressure:

125 p.s.i.

