

# Oroflex Well<sup>®</sup>

## What is the Oroflex Well System?

Oroflex Well is a flexible layflat hose well riser system that replaces cumbersome rigid steel and PVC risers. Developed in an ISO 9001 factory by a team with over 40 years' experience, the Oroflex Well System has been used in tens of thousands of wells around the world.

The system is especially beneficial in areas with deep water tables, which are more difficult to reach using steel, PVC, and PE risers which must be continually linked together, versus the Oroflex Well System where a single length can reach depths up to 990 feet, as well as crooked wells where rigid piping cannot be installed.



## Advantages

- 1 Easy Installation**  
\$ Reduce Installation Costs
- 2 Improved Efficiency**  
\$ Reduce Operational Costs
- 3 Reduced Maintenance**  
\$ Reduce Replacement Costs

## Products



### OOROFLEX<sup>®</sup> WELL OWFL<sup>™</sup> Series Flexible Well Riser Hose

#### FEATURES

- Increased Flow Volume
- Easier Installation
- Premium Polyurethane (TPU) Material
- Custom Lengths Available
- NSF-61 Certified
- Chemical Resistant
- Weather Resistant
- Compact Design

### 316 Stainless Steel Conical Couplings

- Includes coupling, clamp and screws
- Available with or without drain hole
- Field fittable and reusable
- Optional fuse and plug sold separately



VIEW THE FULL LINE



## Installation Procedure\*

- 1**  After attaching the pump and power cable, install clamp is then attached. (Making sure the cable is outside).
- 2**  The install clamp is then used to lower the pump during initial installation.
- 3**  After initial installation, pump is lowered into well by use of a vehicle, with a single hose reaching depths up to 990 ft.

\*Requires the Install Roller and Install Clamp. Both sold separately.