



AMERICAN STEEL PRODUCTS, LLC.



Oil & Gas

ARTIFICIAL LIFT (EQUIPMENT)

Artificial Lift Equipment is used on oil/gas wells to increase pressure within the reservoir and/or stimulate fluid to the surface. When the natural internal pressure of the reservoir is not strong enough to push the fluid to the surface, artificial lifts are employed to recover the production.



AMERICAN STEEL PRODUCTS, LLC.

ARTIFICIAL LIFT

Even in wells that initially possess natural pressure for flowing oil/gas to the surface, pressure depletes over time, for that reason, artificial lift is generally performed on all wells at some time during their production life.

American Steel Products offers solutions for overcoming bottom-hole pressure so that a well can produce at expected rate, either by injecting gas into the producing fluid, or using downhole pumps to provide additional pressure.

PRODUCTS

Progressing Cavity Pumps (PCP)

Used for heavy, medium and light oil; coalbed methane; and dewatering applications.

PCP Drives (Pulley Heads)

Traditional above surface equipment for energizing the PCP pumps and Blow Out Preventers (BOP).

PCP Automation

We have available Variable Frequency Drives as well as Downhole Sensors.

Sucker Rods

Basic component for PCP Drive systems.

Downhole Tools

Includes Torque Anchors, Tubing Swivels and Centralizers, Gas Separators.

