

GAS VENT

The GAS VENT is a component that is engineered to optimize gas separation. It is designed to be compatible with any manufacturers' gas separator. The Gas Vent releases free gas inside the dip tube, reducing gas interference when the capacity of the gas separator is maxed out.

The GAS VENT is attached to the top of a gas separator and works in synchronous with the pump. During the upstroke, when the standing valve is open, the Gas Vent valve is closed, keeping the gas in the top of the separator. During the downstroke, when the standing valve is closed, the Gas Vent is open allowing gas to flow upward into the annulus.

BENEFITS

- Reduces gas interference when the gas separator capacity is maxed out.
- Improves pumping efficiency.
- Reduces the potential for gas locking.

Use your device by scanning the QR code



AUGMENTED REALITY

HOW IT WORKS

WITHOUT GAS
WITH GAS

