

Anton Hong^{AT} Rotating Liner Hanger

Application

- Replace conventional liner hanger for liner jobs
- Idea for gas storage well, severe corrosion gas well, 3D well and other hostile well
- Successfully applied in over 20 countries

Application

- Simple to install
- Solid bearings allow rotation of liner during running and after setting, resulting in improved cement job
- Compatible with liner top packer to isolate the leaking liner top
- Rugged proprietary seal element design provide perfect sealability and resists swaboff at high circulation rates and mechanical damage
- Mechanical locking mechanism to prevent the hanger from prematurely setting during deployment
- Modular design allows to be used in any combination
- Flow wet parts compatible with liner to meet NACE specifications when required

Technological Achievements

- Rotating liner hanger pioneer in China; Independence design by Anton
- API standard and international Patented product

