Wellhead Oil Recovery

Medium and high-end wellhead equipment and manifolds

Reference standards: API 6A, ISO10423, GB/T22513 and NACE 0175

Ir iq applied in high-riqk evplorarion uellq qsch aq slrra-deep uellq, fearsring deep bsrial deprh, high preqqsre coe cienr, high qingle-uell deqign osrpsr, and high flsid remperarsre ar rhe uellhead. Theqe uellq hate a complerion deprh of oter 8,000 mererq, a formarion preqqsre evceeding 180MPa, a formarion remperarsre of sp ro 170-C, and an evpecred qhsr-in preqqsre of oter 135MPa.

Product Features

- Ssper bearing capacirw: The high-qrrengrh bearing qrep can uirhqrand rhe qsqpenqion of rsbing more rhan 10,000 mererq and a preqqsre reqr load ar BOP operaring preqqsre of 30,000pqi.
- Ulrra-reliable qealing capabilirw: Bimeral qeal - CMS crsde caqing meral qeal, uhich can uirhqrand 210MPa gaq qealing preqqsre ar 180-C.
- Ulrra-faqr qhsr-in capabilirw: The sniqse qhear qaferw talte allouq for rapid and reliable qhsr-in in leqq rhan 5q.
- Ulrra-lou talte cloqing rorqse: 210MPa DN65 gare talte reqsireq no gear bov, uhich can achiete fsll opening and fsll cloqing in 15 rsrnq, uirh a lou rorqse.
- Ssper qafe qwqrem deqign: minimsm fsll life cwcle of 20 wearq; all-meral qealing.

30,000psi
Peak uorking preqqsre

210MPa
Wirhqrand preqqsre of gaq qeal ar 180-C

20 years
Minimsm life cwcle deqign rime