



苏盐阀门

KR80-14(21)-370简易热采井口装置

该井口装置用于稠油、高凝油的开采。

- 1、工作压力：13.8MPa、20.7MPa
- 2、公称通径：80mm
- 3、工作温度：370℃
- 4、连接方式：法兰
- 5、连接油管螺纹：3-1/2" EU
- 6、连接套管螺纹：5-1/2" STC

KR80-14(21)-370SimplifiedThermalExtraction WellheadEquipment

This equipment is used for extraction of thick oil and high-pour point oil.

- 1、Operating pressure: 13.8MPa, 20.7MPa
- 2、Inside nominal diameter: 80mm
- 3、Operating temperature: 370℃
- 4、Connection mode: clamp
- 5、Oil pipe connecting whorl: 3-1/2" EU
- 6、Casing connecting whorl: 5-1/2" STC



Double-UseWellheadEquipmentof ThermalInjectingandPumping

热力注、抽两用采油井口装置

通过注蒸气或热水来开采稠油的一种有效而必不可少的地面控制设备 具有注蒸汽通道，并能悬挂蒸汽管柱和油管；

井口材料均采用耐高温、耐高压的合金钢材料，具有良好的抗蠕变性能盘根盒具有调心功能，且平面内最大自位位移可达12mm，可防止光杆偏磨。

It is a kind of effective and indispensable ground control equipment used in thick oil extraction by injecting steam or hot water It has steam injecting channel and can hang steam pipe and oil pipe

The wellhead materials are all high-temperature and high-pressure resistant alloy which has excellent property of resisting creep. The packing box has function of aligning with maximum in-plane self-alignment displacement of 12mm, and SO eccentric wear of polished rod Can be prevented.

