

TAGRAS Oilfield Services Holding



THERMAL RESISTANT WELLHEAD FITTINGS 2AF-80/50×40

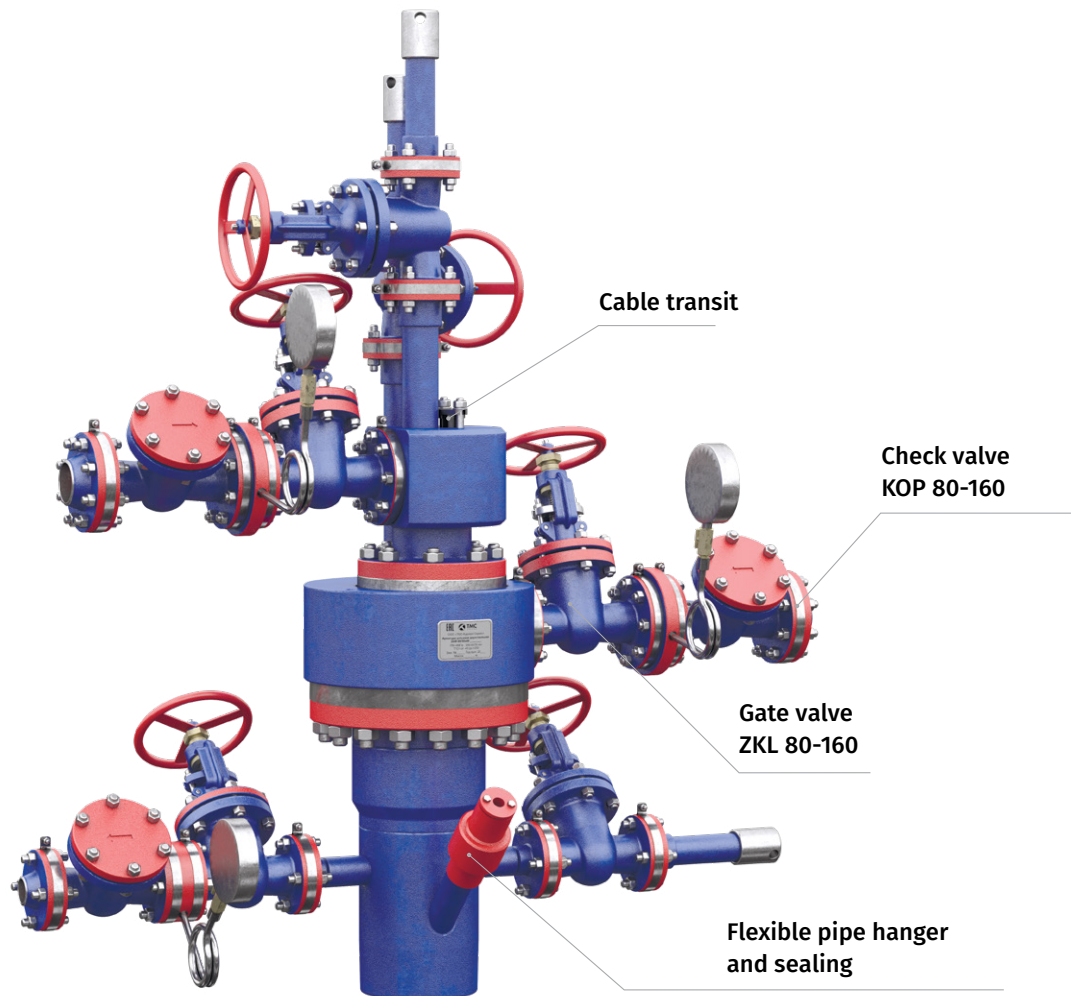


8-800-250-79-39
tmcg@tmcg.ru
www.tms.tagras.ru/en

Thermal resistant wellhead fittings 2AF-80/50×40

Purpose and field of application

Dual-bore wellhead fittings with parallel tubing hanger are designed for wellhead setup and sealing of production and steam injection wells in the production of super-viscous oil.



Technical features



Operating pressure, psi
0.58



Connecting thread
of the tubing string
73, 89



Operating medium
temperature, °F, NOV
482



Nominal inside diameter, in.
3.15/1.97



Casing string
diameters, in.
9.65



Resistance to the borehole
environment
K1



Climatic version
U

Advantages

- It is equipped with a sealed entry and a hanger for a flexible pipe of the well telemetry system.
- Simple, reliable locking and sealing devices.
- Repairability and accessibility of structural elements and components.