

Wellhead Oil Recovery

Medium and high-end wellhead equipment
and manifolds

Intelligent choke valve

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

Rfc glrcjgeclr afmic t_jtc a_l _srmk_rga_jjw pcesj_rc grq
mncigle bcepc rm clqspc rfc qs`qcosclr npmbargml _lb rfc
pcosgpcb mu p_rcgl rfc e_q_e_rfcpgle ngncjglc,

Product Features

- Fgefjw pcqqr_l rrm pc86r f_q n_qqcb rfc ?N6 4D? rcqr,
- Pcjq_`jc pmb qc_jgle* u fgaf f_q n_qqcb rfc GQM /3626+0 rcqr,
- Fgefjw pcqqr_l rrm qsjdsp FF* qspd_agle ugrf 403 mp glrcep_jjw
ugrf 5/6 dmp n_prqgl amlr_ar ugrf sgb,
- ?aasp_rc mu amlrpmj, Djsc l r qmdru_pcgg pqr sqcb rm qg k sj_rc
mu asptc _aampble rm cjb mu af_p_arcpgqrga* ugrf rfc
cjcarpga fc_b_bhsqgle _aasp_aw amlrpmjcb ugrfgl / #,
- C_qw rm mncp_rc, K_ls_j* fwbp_sjga* vcb _lb cjcarpga bpgtgle
kmbcq_pc_t_qj_`jc,



**Highly resistant
to fire**

N_qqcb rfc ?N6 4D? rcqr

**Highly resistant
to sulfur HH**

Qspd_agle ugrf 403 mp glrcep_jjw ugrf 5/6
dmp n_prqgl amlr_ar ugrf sgb

Easy to operate

K_ls_j* fwbp_sjga* vcb _lb cjcarpga
bpgtgle kmbcq_pc_t_qj_`jc