

TAGRAS Oilfield Services Holding



GATE VALVES
OF THE TYPE
ZD 65(80,100)×21(35)
AND
SDSH 65(80)×21(35)



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



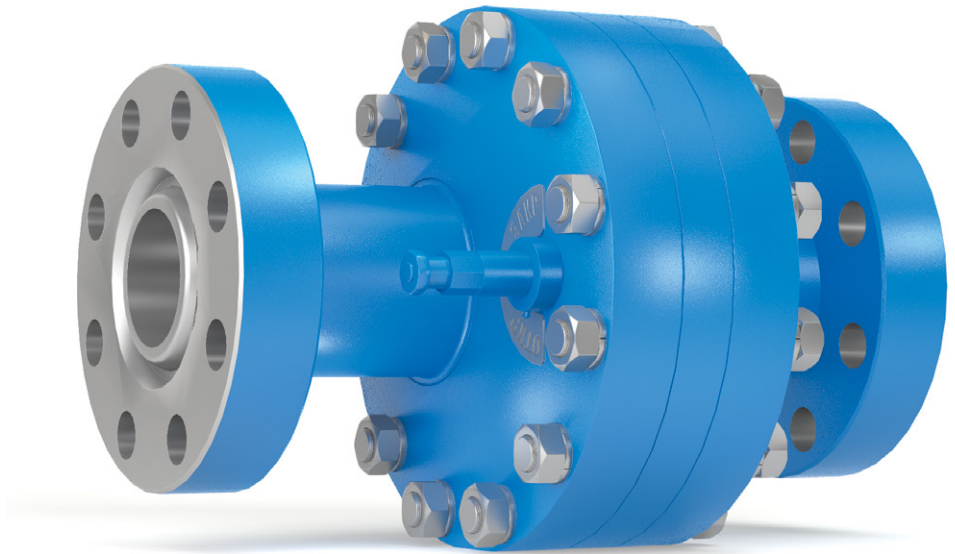
High strength alloy steels are used in manufacture



Quick change ceramic metal orifice fitting (GATE VALVES type ZDSH)



Resistance to aggressive media (K1)



Operating pressure, psi

3.046, 5.076



Nominal inside diameter, in.

2.56, 3.15, 3.94



Nominal inside diameter of quick-change metal-ceramic throttling chokes (for gate valve ZDSH) in.

0.08, 0.12, 0.16, 0.20, 0.24, 0.28, 0.31, 0.35, 0.39, 0.47



Operating medium

service water, oil, gas



Operating medium temperature, not more than, °F

+248



Leakage class of the gate according to GOST R 54808-2011

A



Medium feed direction

any



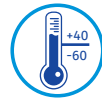
Type of gate valve flange connections

GOST 28919-91



Resistance to downhole conditions as per GOST 13846-89

K1



Operating temperature limits for ambient air, °F

-76... +104



Reliability indicators, not less:

- total service life, years
- full average life, cycle
- mean time between failures, cycle
- average overhaul life, years

15
1800
600
6