

Now up to DN 1200! Triple offset design — Metal seal — Self-aligning sealing ring:

ZETRIX®

The ARI process valve

NEW from ARI:
With butt-weld ends!



ZETRIX®
Manual

ZETRIX®
Electric actuator

ZETRIX®
Pneumatic actuator

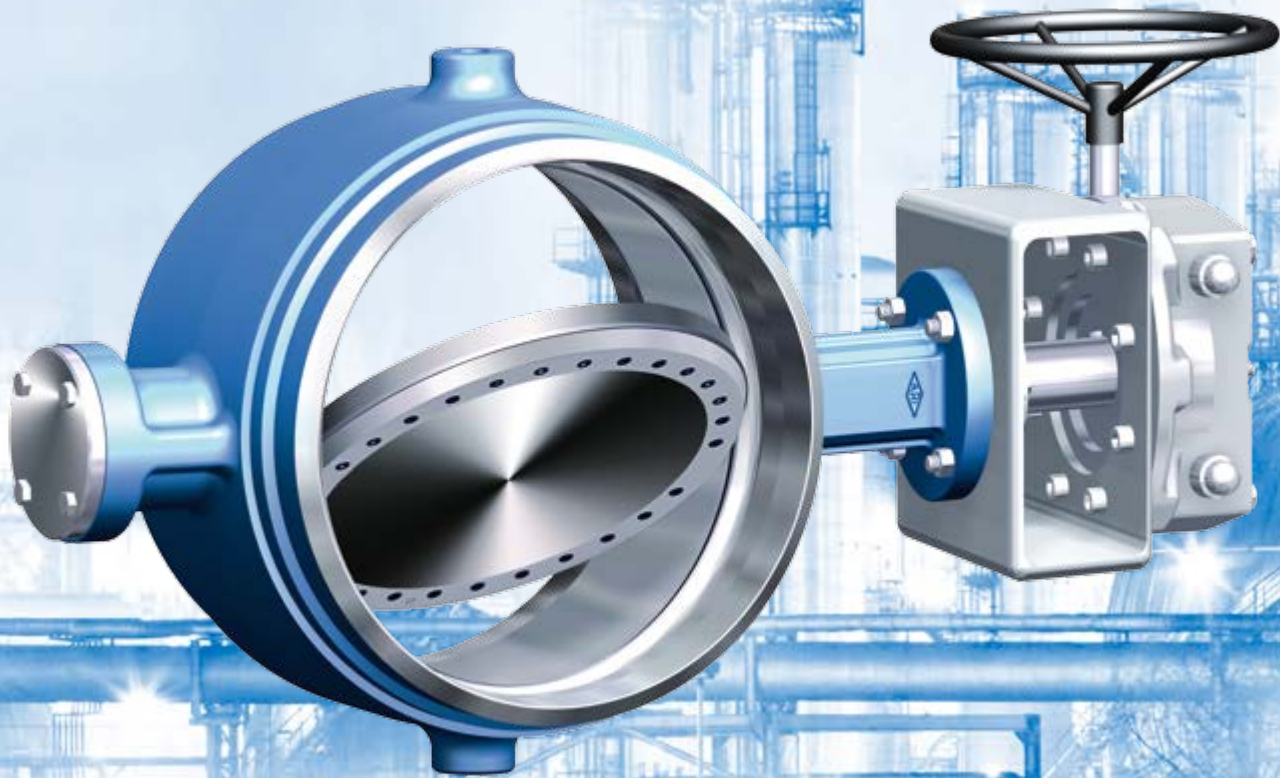
ZETRIX®
Hydraulic actuator

NEW
from ARI!

Tight Sealing, Durable, Safe and Versatile

ZETRIX® -

now available with butt-weld ends!



- reliably tight sealing with a self-aligning “smart” lamellar stainless steel-graphite sealing ring (floating design)
- durable and safe with a standard stellited seating area (Stellite 21®)
- versatile with a metal to metal tight shut-off
- Firesafe tested according EN ISO 10497:2010 / API 607 6th edition
- variable with characteristics which permit both shut-off and control functions
- flexible use which allows bi-directional flow with a ZERO Leakage, gas-tight seal

Butt-weld ends – The technical overview

- Sizes: 3” to 24” / DN 80 to DN 600
- Temperature: -20.2°F to +800.6°F / -29°C up to +427°C
- Connection: New from ARI! Butt-weld ends according DIN EN 12627, ASME B16.25
- Length: basic row 14 according to DIN EN 558 / ISO 5752
- Actuation interface according DIN EN ISO 5211
- Valve body materials / Valve disc: cast carbon steel SA216 grade WCB / 1.0619+N

Edition 11/2017 - Data subject to alteration



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