IRON & STEEL

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GUIDE LEVER VALVES



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DESIGN FEATURES OF GUIDE LEVER VALVES

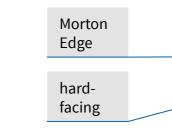
- Fabricated construction
- Valve actuation in accordance with customer's requirements (man. / electr. / hydr. / pneum.)
- O Also available as push-lever
- Valves with internal or external shaft
- O Internal and external (high temperature) shaft bearings.
- O Pressure rating up to 6.0 bar
- Service temperatures up to 500 °C
- O Nominal sizes up to DN 4000
- O Other sizes or operating conditions on request

DESIGN **ADVANTAGES**

- O Almost no wear at the seats due to parallel and friction free opening and closing at the valve disc
- O Valves can be used in clean and dust loaded gas atmosphere
- O Execution with refractory lining possible

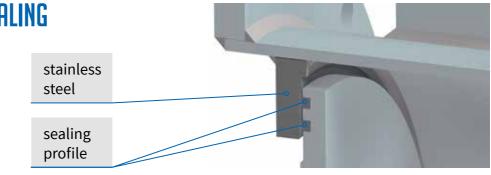
METAL-TO-METAL

up to 500 °C



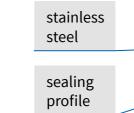
DOUBLE SEALING

up to 300 °C



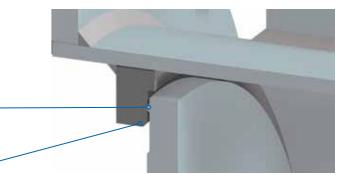
PROFILE (SILICONE, VITON, GRAPHITE ETC.)

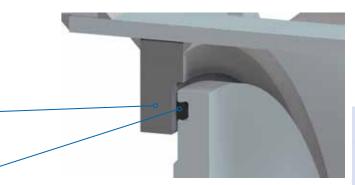
up to 300 °C*





internal shaft version







IRON & STEEL PRODUCT RANGE



ADDITIONAL PRODUCTS

SNORT VALVES | BACK DRAFT VALVES | BUTTERFLY & LOUVER VALVES NON RETURN VALVES | LINE BLINDS

ADDITIONAL SERVICES

REPAIR SERVICE | REFURBISHMENT & MODIFICATIONS, SPARE PARTS FOR EACH KIND AND BRAND OF VALVES

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