

40 years of experience with plug valves



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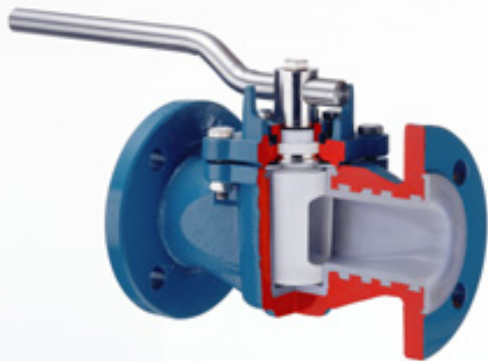
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Type "Standard A"



Type "STANDARD A"

■ AZ-Design Features

- cavity free - self-lubricating
- maintenance free
- chemical resistant
- vacuum tight
- easy accessible adjustment of the plug

■ Nominal Sizes

- DN15 - DN300
- NPS ½" - NPS 12"

■ Nominal Pressure

- PN10 - PN40
- ANSI Class 150, 300

■ Temperature Range

233 K to 473 K (-40°C bis +200°C) depending on medium and pressurizing

■ Available Materials

Ductile Iron:	A395 / GGG40.3 resp. GGG40.3
Carbon Steel:	1.0619 / WCB, 1.1138 / LCB

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Stainless Steel:	1.4408
Plug without lining:	Hastelloy B, Hastelloy C, Monel, Nickel, Inconel, Titanium, Zirkonium, Tantal on request
Other materials or special alloys on request.	

■ Lining Materials

Body:	PFA, PFA-conductive, FEP, PVDF
Plug:	PTFE, PFA, PFA-conductive, FEP, PVDF

■ Tests and Approvals

- DGRL-97/23/EG
- TRB 801-No.45-Type approval TÜ.AGG.105-90
- TA – Luft 2002 approval
- ISO 9001

■ Options

- Three-Way-Valves (Four- and Five-Ways on request)
- Handlever or [Plug-Stem-Extension](#) (T-wrench)
- Reduction Gear
- Pneumatic, hydraulic or electrical [actuators](#)
- Different [Safety Sealings](#)
- [Heating jacket](#)

If you require more information or you have any questions about technical details please contact us [here](#) and order our catalogue.