

## ARI-FABA® Long Life - Stop valve with bellows seal, made of cast iron, nodular iron and cast steel

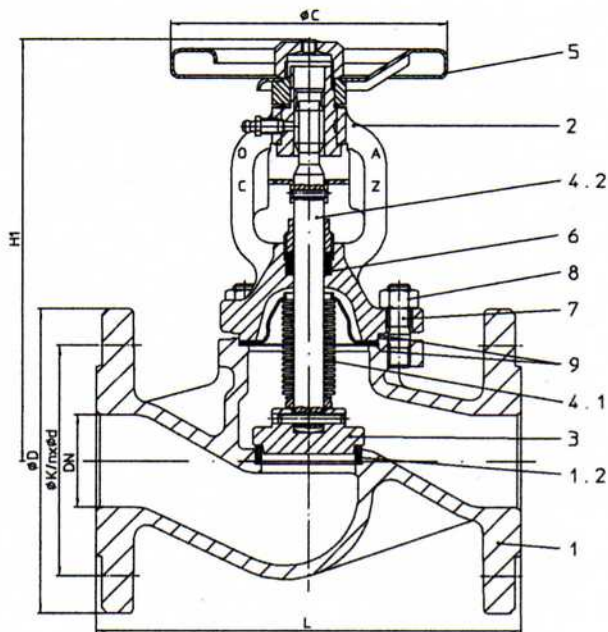


Figure	Nom. pressure	Material	Nom. diameter
12.046	PN 16	EN-JL1040	DN 15-300
22.046	PN 16	EN-JS1049	DN 15-350
Test: DIN-DVGW-Reg. NG-4313AO 0772			
23.046	PN 25	EN-JS1049	DN 15-150
34.046	PN 25	1.0619+N	DN 200-400
	Test: TU.A/TÜV.AR 186-00 DIN-DVGW-Reg. NG-4314AO 0777		
35.046	PN 40	1.0619+N	DN 15-250
	Test: TU.A/TÜV.AR 186-00 DIN-DVGW-Reg. NG-4314AO 0778		
Test: German "TA-Luft" TÜV-Test-No. 088-945053			
<b>At high differential pressures a balancing plug is necessary!</b> (refer to page 9)			
<b>DN 15 - 100 Throttling plug as standard</b> (for max. permissible $\Delta p$ refer to annex „Flow diagram“)			

### Selection of possible applications:

- Industry
- Powerstations
- Flue gas purification plant
- Processing technology
- Gas supply
- Vapour facilities
- Thermal oil applications
- Recycling facilities
- Vacuum facilities
- Ammonia
- Hot water
- Heating technology
- District heating
- Cooling and freezing systems
- General plant manufacturing
- Steam systems

- other applications on request -

### Weights (kg)

Figure-No.	DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400	500
12.046 / 22.046 / 23.046		3,6	4,3	5,3	6,6	9,2	11,6	15,8	21,8	33,0	54,0	69,0	140,0	240,0	265,0	360,0	--	--
34.046		--	--	--	--	--	--	--	--	--	--	--	147,0	238,0	339,0	570,0	650,0	--
35.046		4,5	4,8	6,2	7,3	10,6	12,6	19,1	26,1	35,0	60,3	88,0	178,0	305,0	--	--	--	--

## ARI-FABA® Long Life - Stop valve with bellows seal, made of forged steel

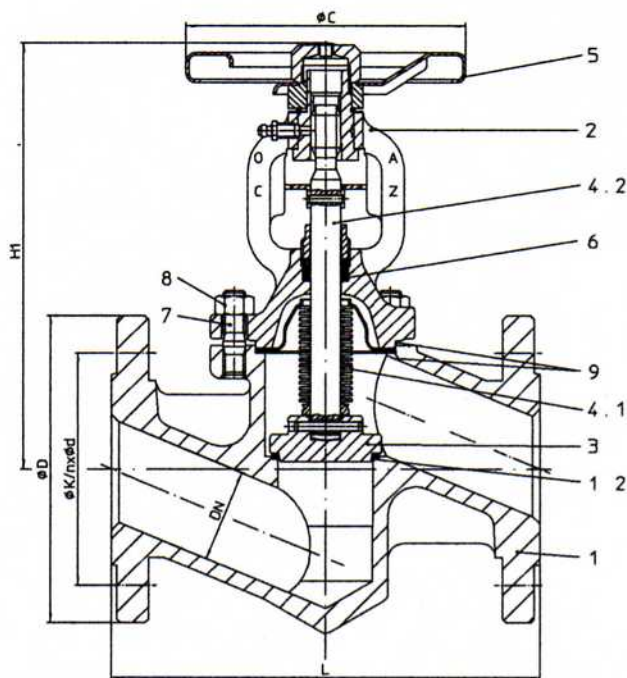


Figure	Nom. pressure	Material	Nom. diameter
45.046	PN 40	1.0460	DN 15-50
for DN >50 refer to Fig. 35.046 (1.0619+N)			
Test: German "TA-Luft" TÜV-Test-No. 088-945053 Test approvals TÜ.A/TÜV.AR.186-00			
<b>DN 15 - 50 Throttling plug as standard</b> (for max. permissible $\Delta p$ refer to annex „Flow diagram“)			

### Selection of possible applications:

- Industry
- Powerstations
- Flue gas purification plant
- Processing technology
- Gas supply
- Vapour facilities
- Thermal oil applications
- Recycling facilities
- Vacuum facilities
- Ammonia
- Hot water
- Heating technology
- District heating
- Cooling and freezing systems
- General plant manufacturing
- Steam systems

- other applications on request -

### Weights (kg)

Figure-No.	DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400	500
45.046		3,8	4,8	5,5	7,0	10,0	12,0	--	--	--	--	--	--	--	--	--	--	--