

DRV 402 • DRV 408
Type A (DN 15 - DN 32)DRV 403
Type A (DN 15 - DN 32)DRV 402 • DRV 408
Type B (DN 40 - DN 65)

Pressure reducing valve
Male thread • Standard pressure
Red bronze

Pressure reducing valves of the series are diaphragm-controlled, spring-loaded pressure reducing valves and have an inlet pressure compensation.

Media

The pressure reducers are suitable for use with water and neutral, non-adhesive liquids, but can also be used for air and neutral gases when larger flow rates are required.

For the medium drinking water we refer to our special series DRV -6.

DGRL 2014/68/EU



Customs tariff number

84811005



Features

- pressure-relieved single seated valve
- diaphragm-controlled
- continuously adjustable outlet pressure
- max. inlet pressure up to 40 bar
- outlet pressure : 1,5 - 10 bar
- Male thread acc. ISO 7
- with integrated strainer filter
- replaceable inner parts
- double-ended G 1/4" manometer fitting (for outlet pressure)
- assembly position: any desired, preferably vertical
- minimum pressure difference (inlet/outlet pressure): 1 bar
- Female thread G 3/8" socket on request

Pressures



max. 40 bar



1,5 - 10 bar

Connections



Male thread
acc. ISO 7
from R 1/2" to R 2 1/2"



Temperatures

Various options for the seals and wetted parts allow a maximum temperature of up to 190°C.



from -30 °C up to +190 °C

Seals and temperatures

NBR*	-15°C to +100°C
EPDM*	-30°C to +130°C
FPM*	-10°C to +190°C

* DRV 403 up to 75°C

Special version for high temperature(-HT)

Often the temperature resistance of standard pressure reducers is not sufficient for your application. For such applications, various variants of the -HT series are available. This high temperature series is equipped with FPM seals. Thus, a maximum temperature resistance of 190°C is achieved with FPM seals in combination with metallic internal parts.

Please note that these pressure reducers are not suitable for use with steam.

Materials

	body	spring bonnet	membrane & seals	wetted parts	max. temperature
standard version	red bronze CC499K	up to DN 32 brass* from DN 40 cast iron	NBR optionally EPDM, FPM	up to DN 32 Hostaform C & brass from DN 40 brass	100 °C*

Sonderausführungen:



high temperature (-HT)*	red bronze CC499K	up to DN 32 brass from DN 40 cast iron	FPM	brass	190 °C
-------------------------	-------------------	---	-----	-------	--------

* DRV 403 with plastic bonnet, up to 75°C



Technical data

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

Type

A

B

Pressures

max. inlet pressure [bar]

max. 40 bar



DRV 402	40	25
DRV 403	16	--
DRV 408	40	25

outlet pressure [bar]

1,5 - 10 bar



DRV 402	1,5 - 6	1,5 - 6
DRV 403	1,5 - 6	--
DRV 408	1,5 - 10	1,5 - 10

Connections

Male thread
from R 1/2" to R 2 1/2"



dimensions [mm]

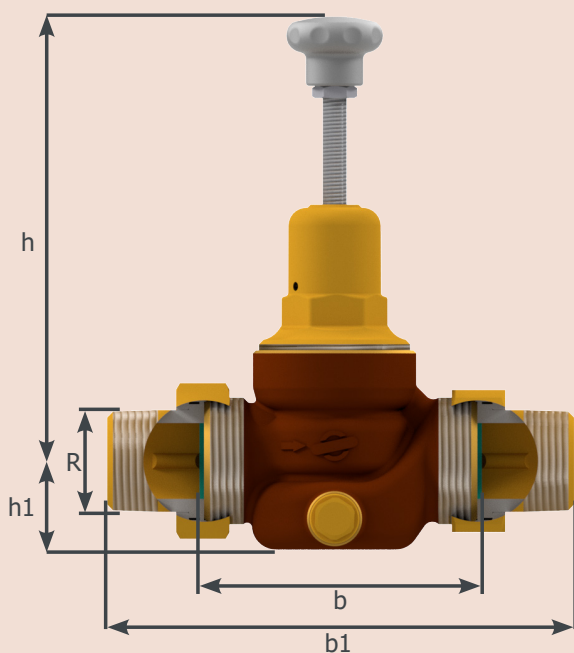
	R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"
all types	b	78	78	90	100	125	126	150
	b1	134	141	161	177	210	210	273
	h1	27	28	29	47	51	53	68
DRV 402		139	134	135	171	242	241	256
DRV 403	h	109	109	107	109	--	--	--
DRV 408		135	137	135	172	319	320	331

weight [kg]

DRV 402	0,9	1,0	1,5	2,1	4,6	5,2	7,5
DRV 403	0,7	0,9	1,4	1,9	--	--	--
DRV 408	0,9	1,0	1,5	2,1	5,2	5,7	8,1

kvs-value [m³/h]

all types	2,9	3,9	5,4	6,1	9	13	17
-----------	-----	-----	-----	-----	---	----	----





Article number

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

standard version

DRV 402	040202	040203	040204	040205	040206	040207	040208
DRV 403	040302	040303	040304	040305	--	--	--
DRV 408	040802	040803	040804	040805	040806	040807	040808

special version

high temperature -HT	art.no. standard + -00130	art.no. standard + -00030
----------------------	---------------------------	---------------------------

Standard article numbers are 6 digits, article numbers for additional options are 11 digits. (See next page for an overview of options)

Manometer

diameter	connection	body	pressure range	max. temp.	art.no.
50 mm	G 1/4", central back	steel	0 - 4 bar	60°C	009001
50 mm	G 1/4", central back	steel	0 - 10 bar	60°C	009002
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	60°C	009015
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	200°C	009014



Options

C C - connections

00 - ISO 7 standard

M - material wetted parts

0 - brass/ POM standard up to DN 32
 0 - brass standard from DN 40
 1 - brass DN 15 to DN 32
 2 - red bronze
 5 - red bronze/ POM DN 15 to DN 32

E - elastomers

0 - NBR standard
 2 - EPDM
 3 - FPM

F - finishes

0 - without additional finishes
 1 - inside + outside nickel plated
 3 - inside + outside chrome-plated
 5 - inside + outside chemically nickel-plated

Configuration example of an article number with additional options

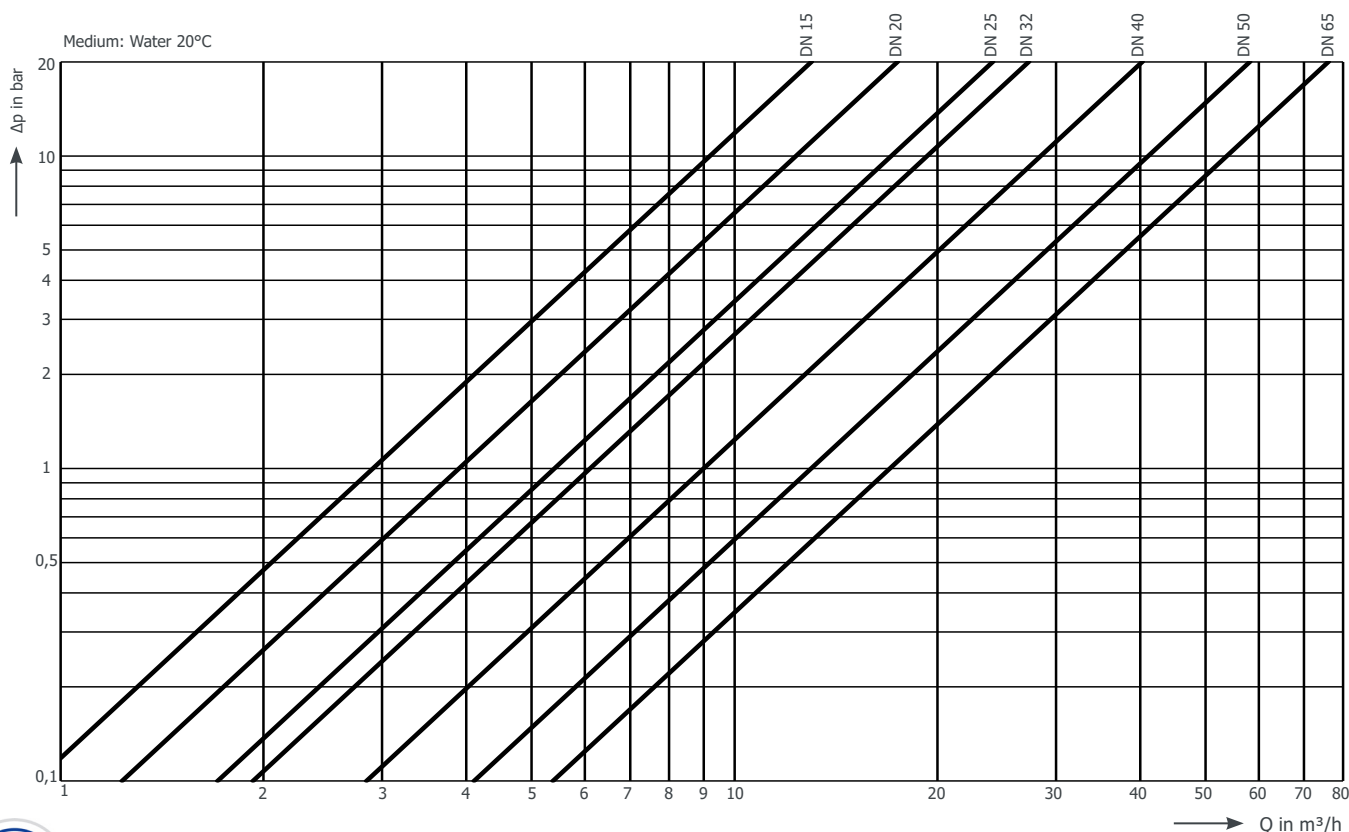
inlet pressure: 10 bar
 seals: EPDM

outlet pressure: 4 bar
 temperature: 30 °C

connection: 2"
 without additional finishes

art.no. standard version						-	C	C	M	E	F
0	4	0	2	0	7	-	0	0	0	2	0

Flow diagram





DRV 403-6
Type A (DN 15 - DN 32)



DRV 402-6
Type B (DN 40 - DN 65)

Pressure reducing valve Male thread • Drinking water Red bronze

Pressure reducing valves of the series are diaphragm-controlled, spring-loaded pressure reducing valves and have inlet pressure compensation.

To ensure simple and quick replacement of the pressure reducers the DRV 403-6 is available in 2 different versions, each with its own overall lengths. A Berluto own overall length and an overall length in the usual competition lengths (DRV 403-6 H).

DGRL 2014/68/EU



Customs tariff number

84811005



Media

In our series for drinking water, all materials comply with the requirements of the European Drinking Water Ordinance. The elastomers have ELL and W270 approval, all metals used are listed in the positive list of the Federal Environment Agency. This means that you can use this series without hesitation for the medium drinking water.



Merkmale

- pressure-relieved single seated valve
- diaphragm-controlled
- continuously adjustable outlet pressure
- max. inlet pressure up to 16 bar
- outlet pressure : 1,5 - 6 bar
- female thread acc. ISO 7
- with integrated strainer filter
- replaceable inner parts
- DVGW approval (DRV 403-6)
- seals with ELL and W270 approval
- metals listed in the positive list of the Federal Environment Agency
- double-ended G 1/4" manometer fitting (for outlet pressure)
- assembly position: any desired, preferably vertical
- minimum pressure difference (inlet/outlet pressure): 1 bar
- Female thread G 3/8" socket on request

Pressures



max. 16 bar



1,5 - 6 bar

Anschlüsse



Male thread
acc. ISO 7
from R 1/2" to R 2 1/2"

Materials

	body	spring bonnet	membrane & seals	wetted parts	max. temperature
standard version	red bronze CC499K	up to DN 32 PA6 from DN 40 cast iron	EPDM with ELL and W270	up to DN 32 Hostaform C & brass from DN 40 brass	75°C



Temperatures

Various options for the seals and wetted parts allow a maximum temperature of up to 75°C.



from -15 °C up to +75 °C

Seals and temperatures

EPDM* -15°C to +75°C

*drinking water compliant with ELL und W270



Technical data

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

Type

A
B

Pressures

max. inlet pressure [bar]

max. 16 bar



DRV 403-6 (H)

16

--

DRV 402-6

--

16

outlet pressure [bar]

1,5 - 6 bar



DRV 403-6 (H)

1,5 - 6

--

DRV 402-6

--

1,5 - 6

Connections

 Male thread
from R 1/2" to R 2 1/2"


dimensions [mm]

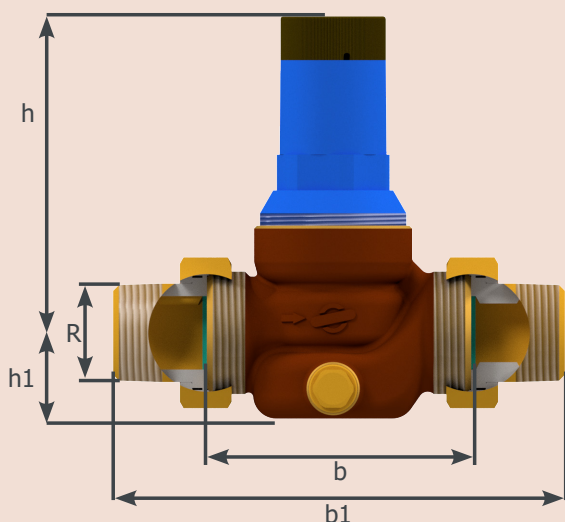
all types	R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"
	b	78 (80)	78 (90)	90 (100)	100 (105)	--	--	--
DRV 403-6 (H)	b1	137	141 (157)	154 (164)	177 (178)	--	--	--
	h1	27	27	29	47	--	--	--
	h	109	109	107	109	--	--	--
	b	--	--	--	--	125	126	150
DRV 402-6	b1	--	--	--	--	210	210	273
	h1	--	--	--	--	51	53	67
	h	--	--	--	--	242	239	255

weight [kg]

DRV 402	0,8	0,9	1,4	1,9	--	--	--
DRV 403	--	--	--	--	4,6	5,1	7,5

kvs-value [m³/h]

all types	2,9	3,9	5,4	6,1	9	13	17
-----------	-----	-----	-----	-----	---	----	----





Article number

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

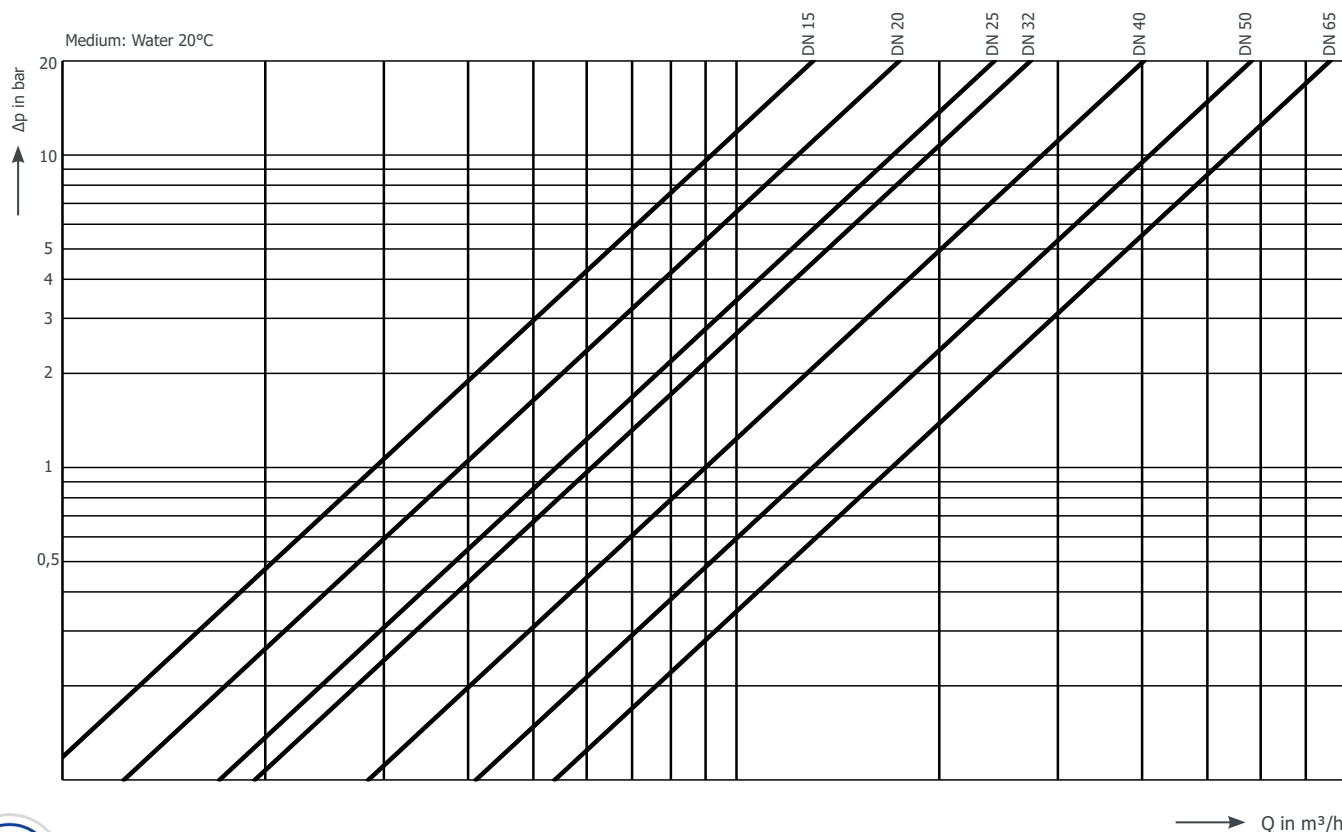
standard version

DRV 403-6	004302	004303	004304	004305	--	--	--
DRV 403-6 H	004332	004333	004334	004335	--	--	--
DRV 402-6	--	--	--	--	004206	004207	004208

Manometer

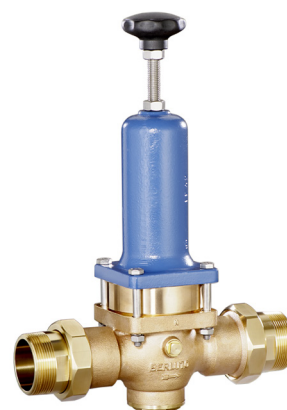
diameter	connection	body	pressure range	max. temp.	art.no.
50 mm	G 1/4", central back	steel	0 - 4 bar	60°C	009001
50 mm	G 1/4", central back	steel	0 - 10 bar	60°C	009002

Flow diagram





DRV 424 • DRV 425
Type A (DN 15 - DN 32)



DRV 424 • DRV 425
Type B (DN 40 - DN 65)



Media

The pressure reducers are suitable for use with water and neutral, non-adhesive liquids, but can also be used for air and neutral gases when larger flow rates are required.

For the medium drinking water we refer to our special series DRV -6.

Pressure reducing valve Male thread • High pressure Red bronze

Pressure reducing valves of the series are piston-controlled, spring-loaded pressure reducing valves and have an inlet pressure compensation.

DGRL 2014/68/EU



Customs tariff number

84811005



Features

- pressure-relieved single seated valve
- piston-controlled
- continuously adjustable outlet pressure
- max. inlet pressure up to 40 bar
- outlet pressure : 1,5 - 20 bar
- Male thread acc. ISO 7
- with integrated strainer filter
- replaceable inner parts
- double-ended G 1/4" manometer fitting (for outlet pressure)
- assembly position: any desired, preferably vertical
- minimum pressure difference (inlet/outlet pressure): 1 bar
- Female thread G 3/8" socket on request

Drücke



max. 40 bar



1,5 - 20 bar

Connections



Male thread
acc. ISO 7
from R 1/2" to R 2 1/2"

Materials



Temperatures

Various options for the seals and wetted parts allow a maximum temperature of up to 190°C.



from -30 °C up to +190 °C

Seals and temperatures

NBR	-15°C to +100°C
EPDM*	-30°C to +130°C
FPM	-10°C to +190°C

* only DN 40 to DN 65

Special version for high temperature(-HT)

Often the temperature resistance of standard pressure reducers is not sufficient for your application. For such applications, various variants of the -HT series are available. This high temperature series is equipped with FPM seals. Thus, a maximum temperature resistance of 190°C is achieved with FPM seals in combination with metallic internal parts.

Please note that these pressure reducers are not suitable for use with steam.

	body	spring bonnet	seals	wetted parts	max. temperature
standard version	red bronze CC499K	up to DN 32 brass from DN 40 cast iron	NBR optionally EPDM*, FPM	up to DN 32 Hostaform C & brass from DN 40 brass	100 °C

special version:



high temperature (-HT)	red bronze CC499K	up to DN 32 brass from DN 40 cast iron	FPM	brass	190 °C
------------------------	-------------------	---	-----	-------	--------

* only DN 40 to DN 65



Technical data

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

Type

Pressures

max. 40 bar



max. inlet pressure [bar]

DRV 424

A

40

DRV 425

16

B

25

25

outlet pressure [bar]

DRV 424

1,5 - 12

1,5 - 12

DRV 425

2 - 10

2,0 - 20

Connections

Male thread
from R 1/2" to R 2 1/2"



dimensions [mm]

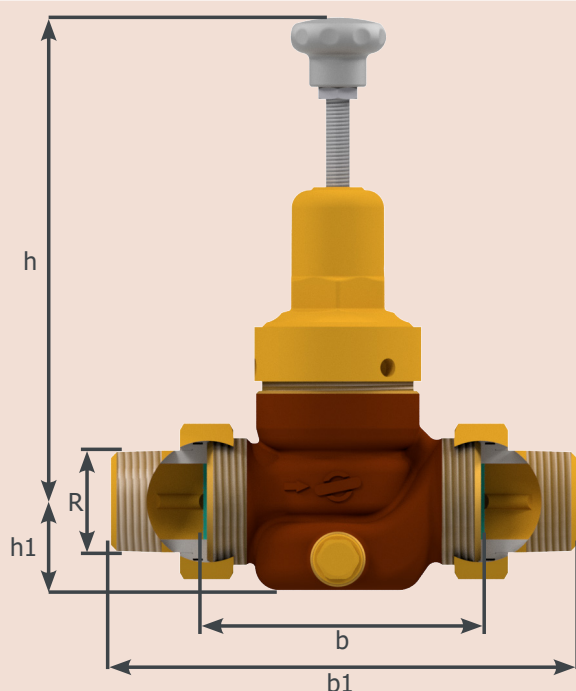
	R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"
all types	b	78	78	90	100	125	126	150
	b1	137	141	154	177	210	210	273
	h1	27	28	29	47	59	61	68
DRV 424	h	151	151	150	187	302	303	317
DRV 425	h	206	206	202	205	327	327	340

weight [kg]

DRV 424	1,2	1,4	1,7	2,6	7,0	7,6	10,0
DRV 425	1,6	1,7	2,1	2,6	7,2	7,6	10,0

kvs-value [m³/h]

all types	2,9	3,9	5,4	6,1	9	13	17
-----------	-----	-----	-----	-----	---	----	----





Article number

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

standard version

DRV 424	042402	042403	042404	042405	042406	042407	042408
DRV 425	042502	042503	042504	042505	042506	042507	042508

special version

high temperature -HT	art.no. standard + -00130	art.no. standard + -00030
----------------------	---------------------------	---------------------------

Standard article numbers are 6 digits, article numbers for additional options are 11 digits. (See next page for an overview of options)

Manometer

diameter	connection	body	pressure range	max. temp.	art.no.
50 mm	G 1/4", central back	steel	0 - 10 bar	60°C	009002
63 mm	G 1/4", central back	steel	0 - 25 bar	60°C	009004
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	200°C	009014
63 mm	G 1/4", central back	stainless steel	0 - 16 bar	200°C	009016



Options

C C - connections

00 - ISO 7 standard

M - material wetted parts

0 - Messing / POM Standard bis DN 32
 0 - Messing Standard ab DN 40
 1 - Messing DN 15 bis DN 32
 2 - Rotguss
 5 - Rotguss / POM DN 15 bis DN 32

E - elastomers

0 - NBR Standard
 2 - EPDM
 3 - FPM

F - finishes

0 - without additional finishes
 1 - inside + outside nickel plated
 3 - inside + outside chrome-plated
 5 - inside + outside chemically nickel-plated

Configuration example of an article number with additional options

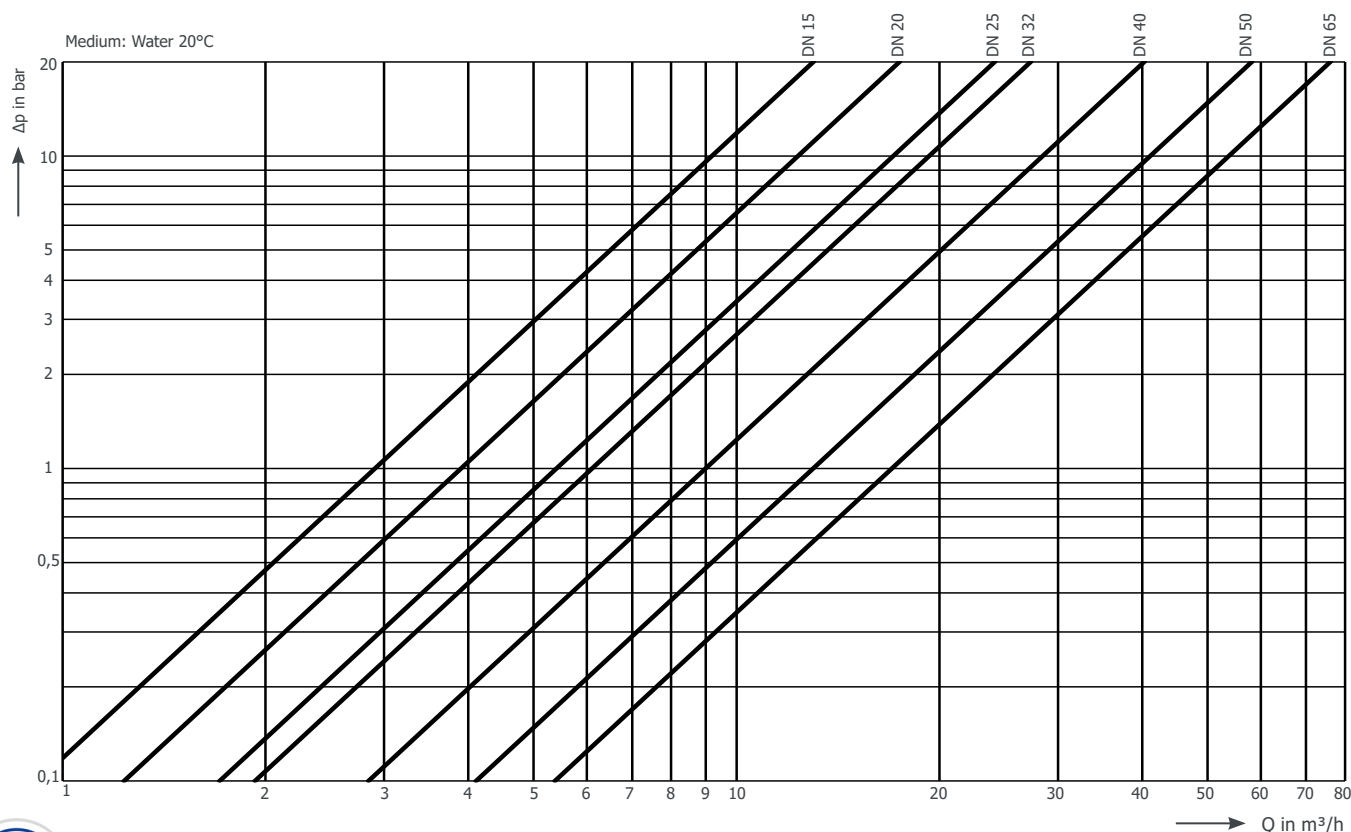
inlet pressure: 23 bar
 seals: FPM

outlet pressure: 12 bar
 temperature: 100 °C

connection: 1/2"
 without additional finishes

art.no. standard version						-	C	C	M	E	F
0	4	2	5	0	2	-	0	0	0	3	0

Flow diagram





DRV 450
Type A (DN 15 - DN 32)



DRV 450
Type B (DN 40 - DN 65)



Pressure reducing valve
Male thread • Low pressure
Red bronze

Pressure reducing valves of the series are diaphragm-controlled, spring-loaded pressure reducing valves and have an inlet pressure compensation.

Media

The pressure reducers are suitable for use with water and neutral, non-adhesive liquids, but can also be used for air and neutral gases when larger flow rates are required.

For the medium drinking water we refer to our special series DRV -6.

DGRL 2014/68/EU **CE**

Customs tariff number

84811005



Features

- pressure-relieved single seated valve
- diaphragm-controlled
- continuously adjustable outlet pressure
- max. inlet pressure up to 16 bar
- outlet pressure : 0,2 - 2 bar
- Male thread acc. ISO 7
- with integrated strainer filter
- replaceable inner parts
- double-ended G 1/4" manometer fitting (for outlet pressure)
- assembly position: any desired, preferably vertical
- minimum pressure difference (inlet/outlet pressure): 1 bar
- Female thread G 3/8" socket on request

Pressures



max. 16 bar



0,2 - 2 bar

Connections



Male thread
acc. ISO 7
from R 1/2" to R 2 1/2"

Materials



Temperatures

Various options for the seals and wetted parts allow a maximum temperature of up to 190°C.



from -30 °C up to +190 °C

Seals and temperatures

NBR*	-15°C to +100°C
EPDM	-30°C to +130°C
FPM**	-10°C to +190°C

Special version for high temperature(-HT)

Often the temperature resistance of standard pressure reducers is not sufficient for your application. For such applications, various variants of the -HT series are available. This high temperature series is equipped with FPM seals. Thus, a maximum temperature resistance of 190°C is achieved with FPM seals in combination with metallic internal parts.

Please note that these pressure reducers are not suitable for use with steam.

	body	spring bonnet	membrane & seals	wetted parts	max. temperature
standard version	red bronze CC499K	up to DN 32 PA6 from DN 40 cast iron	NBR optionally EPDM, FPM**	up to DN 32 Hostaform C & brass from DN 40 brass	100 °C*

Sonderausführungen:



high temperature (-HT)**	red bronze CC499K	up to DN 32 brass	FPM	brass	190 °C
--------------------------	-------------------	-------------------	-----	-------	--------

* with plastic bonnet up to 75°C
** only DN 15 to DN 32



Technical data

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

Type

A

B

Pressures

max. inlet pressure [bar]

max. 16 bar



DRV 450

16

16

outlet pressure [bar]

0,2 - 2 bar



DRV 450

0,2 - 2

0,2 - 2

Connections

Male thread
from R 1/2" to R 2 1/2"



dimensions [mm]

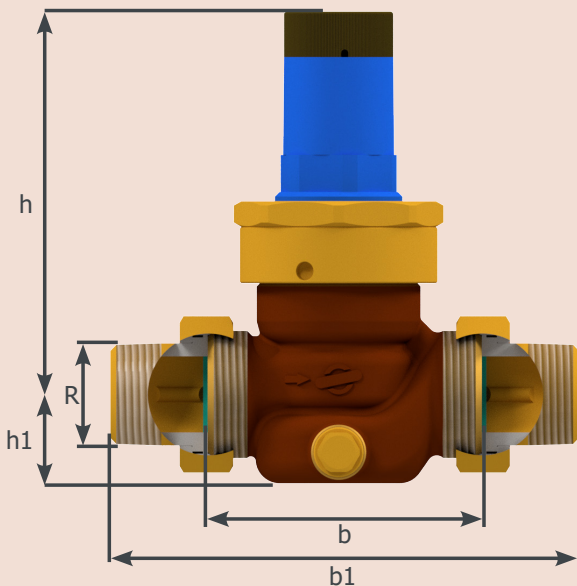
	R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"
	b	78	78	90	100	125	126	150
DRV 450	b1	137	141	154	177	210	210	274
	h1	27	28	29	47	59	61	68
	h	127	129	126	109	311	312	323

weight [kg]

DRV 450	1,2	1,4	1,8	1,9	8,6	9,1	11,4
---------	-----	-----	-----	-----	-----	-----	------

kvs-value [m³/h]

DRV 450	2,9	3,9	5,4	6,1	9	13	17
---------	-----	-----	-----	-----	---	----	----





Article number

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

standard version

DRV 424	045002	045003	045004	045005	045006	045007	045008
---------	--------	--------	--------	--------	--------	--------	--------

special version

high temperature -HT	art.no. standard + -00130				--		
----------------------	---------------------------	--	--	--	----	--	--

Standard article numbers are 6 digits, article numbers for additional options are 11 digits. (See next page for an overview of options)

Manometer

diameter	connection	body	pressure range	max. temp.	art.no.
50 mm	G 1/4", central back	steel	0 - 4 bar	60°C	009001
50 mm	G 1/4", central back	steel	0 - 10 bar	60°C	009002
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	60°C	009015
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	200°C	009014



Options

C C - connections

00 - ISO 7 standard

M - material wetted parts

0 - brass/ POM standard up to DN 32
 0 - brass standard from DN 40
 1 - brass DN 15 to DN 32
 2 - red bronze
 5 - red bronze/ POM DN 15 to DN 32

E - elastomers

0 - NBR standard
 2 - EPDM
 3 - FPM only DN 15 to DN 32

F - finishes

0 - without additional finishes
 1 - inside + outside nickel plated
 3 - inside + outside chrome-plated
 5 - inside + outside chemically nickel-plated

Configuration example of an article number with additional options

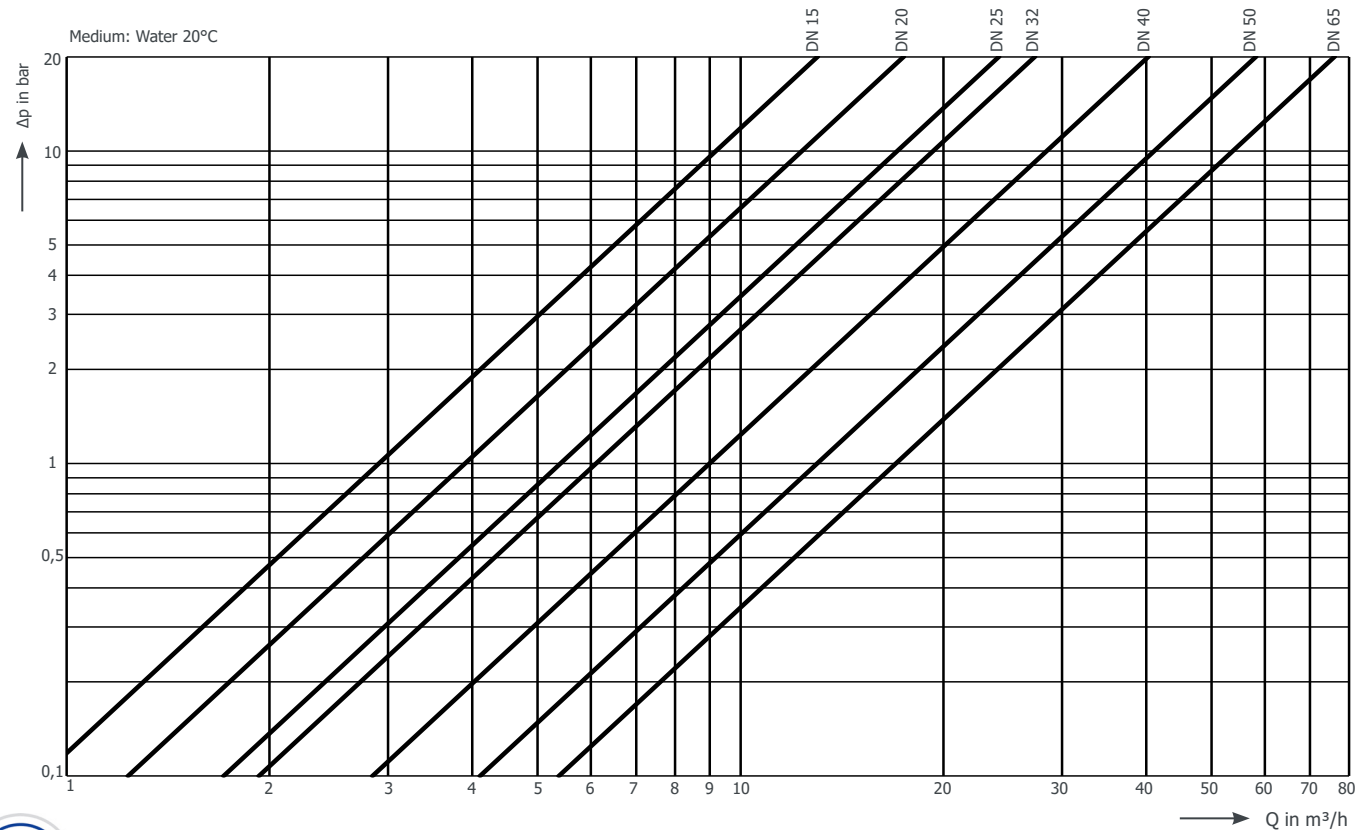
inlet pressure: 6 bar
 seals: EPDM

outlet pressure: 1 bar
 temperature: 30 °C

connection: 2"
 without additional finishes

art.no. standard version						-	C	C	M	E	F
0	4	5	0	0	7	-	0	0	0	2	0

Flow diagram





DRV 472 • DRV 478
Type A (DN 15 - DN 32)



DRV 473
Type A (DN 15 - DN 32)



DRV 472 • DRV 478
Type B (DN 40 - DN 65)



Pressure reducing valve
Male thread • Wide range
Red bronze

Pressure reducing valves of the series are diaphragm-controlled, spring-loaded pressure reducing valves and have an inlet pressure compensation.

Media

The pressure reducers are suitable for use with water and neutral, non-adhesive liquids, but can also be used for air and neutral gases when larger flow rates are required.

For the medium drinking water we refer to our special series DRV -6.

DGRL 2014/68/EU



Customs tariff number

84811005



Features

- pressure-relieved single seated valve
- diaphragm-controlled
- continuously adjustable outlet pressure
- max. inlet pressure up to 40 bar
- outlet pressure : 0,5 - 9 bar
- Male thread acc. ISO 7
- with integrated strainer filter
- replaceable inner parts
- double-ended G 1/4" manometer fitting (for outlet pressure)
- assembly position: any desired, preferably vertical
- minimum pressure difference (inlet/outlet pressure): 1 bar
- Female thread G 3/8" socket on request

Pressures



max. 40 bar



0,5 - 9 bar

Connections



Male thread
acc. ISO 7
from R 1/2" to R 2 1/2"

Materials



Temperatures

Various options for the seals and wetted parts allow a maximum temperature of up to 190°C.



from -30 °C up to +190 °C

Seals and temperatures

NBR*	-15°C to +100°C
EPDM*	-30°C to +130°C
FPM*	-10°C to +190°C

* DRV 473 up to 75°C

Special version for high temperature(-HT)

Often the temperature resistance of standard pressure reducers is not sufficient for your application. For such applications, various variants of the -HT series are available. This high temperature series is equipped with FPM seals. Thus, a maximum temperature resistance of 190°C is achieved with FPM seals in combination with metallic internal parts.

Please note that these pressure reducers are not suitable for use with steam.

	body	spring bonnet	membrane & seals	wetted parts	max. temperature
standard version	red bronze CC499K	up to DN 32 brass* from DN 40 cast iron	NBR optionally EPDM, FPM	up to DN 32 Hostaform C & brass from DN 40 brass	100 °C*
special version:					
high temperature (-HT)*	red bronze CC499K	up to DN 32 brass from DN 40 cast iron	FPM	brass	190 °C

* DRV 473 with plastic bonnet up to 75°C



Technical data

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

Type

A

B

Pressures

max. inlet pressure [bar]

max. 40 bar



DRV 472	40	25
DRV 473	16	--
DRV 478	40	25

outlet pressure [bar]

0,5 - 9 bar



DRV 472	0,5 - 4	0,5 - 4
DRV 473	0,5 - 4	--
DRV 478	0,5 - 9	0,5 - 9

Connections

Male thread
from R 1/2" to R 2 1/2"



dimensions [mm]

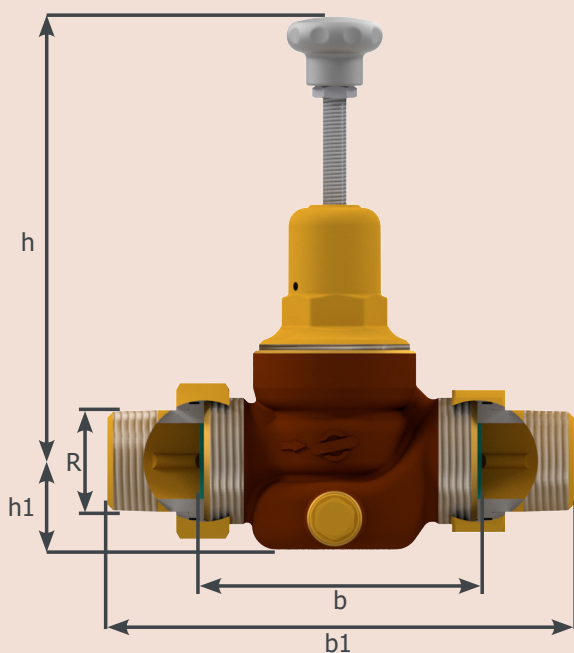
	R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"
all types	b	78	78	90	100	125	126	150
	b1	134	141	161	177	210	210	273
	h1	27	28	29	47	51	53	68
DRV 472		139	134	135	171	242	241	256
DRV 473	h	109	109	107	109	--	--	--
DRV 478		135	137	135	172	319	320	331

weight [kg]

DRV 472	0,9	1,0	1,5	2,1	4,6	5,2	7,5
DRV 473	0,7	0,9	1,4	1,9	--	--	--
DRV 478	0,9	1,0	1,5	2,1	5,2	5,7	8,1

kvs-value [m³/h]

all types	2,9	3,9	5,4	6,1	9	13	17
-----------	-----	-----	-----	-----	---	----	----





Article number

nominal size	15	20	25	32	40	50	65
R	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"

standard version

DRV 472	047202	047203	047204	047205	047206	047207	047208
DRV 473	047302	047303	047304	047305	--	--	--
DRV 478	047802	047803	047804	047805	047806	047807	047808

special version

high temperature -HT	art.no. standard + -00130	art.no. standard + -00030
----------------------	---------------------------	---------------------------

Standard article numbers are 6 digits, article numbers for additional options are 11 digits. (See next page for an overview of options)

Manometer

diameter	connection	body	pressure range	max. temp.	art.no.
50 mm	G 1/4", central back	steel	0 - 4 bar	60°C	009001
50 mm	G 1/4", central back	steel	0 - 10 bar	60°C	009002
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	60°C	009015
63 mm	G 1/4", central back	stainless steel	0 - 10 bar	200°C	009014



Options

C C - connections

00 - ISO 7 standard

M - material wetted parts

0 - brass/ POM standard up to DN 32
 0 - brass standard from DN 40
 1 - brass DN 15 to DN 32
 2 - red bronze
 5 - red bronze/ POM DN 15 to DN 32

E - elastomers

0 - NBR standard
 2 - EPDM
 3 - FPM

F - finishes

0 - without additional finishes
 1 - inside + outside nickel plated
 3 - inside + outside chrome-plated
 5 - inside + outside chemically nickel-plated

Configuration example of an article number with additional options

inlet pressure: 10 bar
 seals: EPDM

outlet pressure: 7 bar
 temperature: 30 °C

connection: 2"
 without additional finishes

art.no. standard version						-	C	C	M	E	F
0	4	7	8	0	7	-	0	0	0	2	0

Flow diagram

