






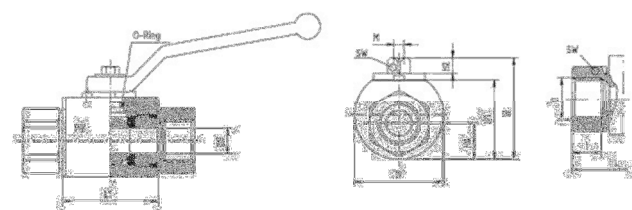
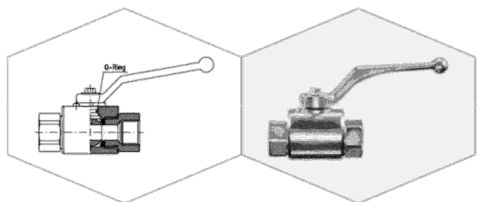


## Tartalom Jegyzék



Kép / Image	Sz. / No.	Termék Csoport / Product Groups	Oldal / Page
		<b>RKH Rozsdamentes Acél golyós csap 2 utas / Stainless Steel - Ball Valves - RKH</b>	
		• RKH Rozsdamentes golyós csap BSP / Stainless Steel - Ball Valves – RKH BSP Female	<b>2</b>
		• RKH Rozsdamentes golyós csap NPT / Stainless Steel - Ball Valves – NPT-Female - RKH	<b>3</b>
		• RKH Metrikus L Széria / Stainless Steel - Ball Valves – For Compression Fitting Light Series	<b>4</b>
		• RKH Metrikus S Széria / Stainless Steel - Ball Valves – For Compression Fitting Heavy Series	<b>5</b>
		<b>BK3 Három Utas Rozsdamentes Acél Golyóscsap Three-Way Ball Valves - BK3</b>	
		• BK3 Három Utas Golyóscsap BSP T furattal / Three-Way Ball Valves - BK3 BSP Female L-Bore	<b>6</b>
		• BK3 Három Utas Golyóscsap BSP L furattal / Three-Way Ball Valves - BK3 BSP Female T-Bore	<b>7</b>
		<b>Nagy Nyomású Peremes Golyós Csap / High Pressure Flange Ball Valves</b>	
		• Nagy Nyomású Peremes Golyós Csap / High Pressure Flange Ball Valves	<b>8</b>
		<b>Alacsony Nyomású Golyóscsap két utas BSP Bm / Low Pressure Ball Valves</b>	
		• Full-Port	<b>9</b>
		<b>Alacsony Nyomású Golyóscsap 3 utas BSP Bm Low Pressure Ball Valves</b>	
		• 3 utas L furat BSP Bm / L-Port	<b>10</b>
		• 3 utas T furat BSP Bm / T-Port	<b>11</b>
		<b>Nagy Nyomású Golyós Csap / High Pressure Ball Valves</b>	
		• Golyós Csap Km Metrikus / High Pressure Ball Valves	<b>12</b>
		• Golyós Csap Metrikus / High Pressure Ball Valves	<b>13</b>
		<b>Tűszelepes Csap / Needle Valves</b>	
		• Tűszelepes Csap Bm BSP és NPT kivitel / Needle Valves	<b>14</b>

# RKH SS 2 utas golyós csap BSP Bm. DIN ISO 228 POM - NBR Stainless Steel - Ball Valves – RKH BSP Female Thread DIN ISO 228 POM - NBR



Series 020 (DN 5 bis DN 50)

Body, Connecting Parts, Ball and Stem Stainless Steel, V4a (AISI 316)

Each PH ball valve is subject to an inspection for resistance, sealing and special characteristics.

Inspection control certificates 3.1 B or 3.1 C per DIN EN 10204 can be

supplied on request against invoice.

Other materials as 254Smo or Hastelloy, etc. on request.

Ball Sealing: PTFE (to 100 bar)

Stem Sealing: FKM

Corrosive Media

-20°C to 100°C

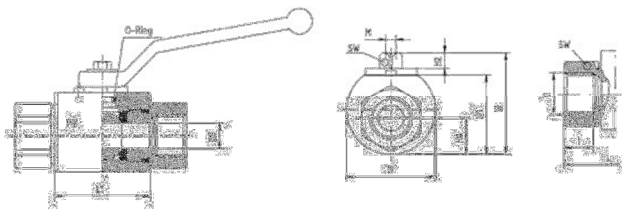
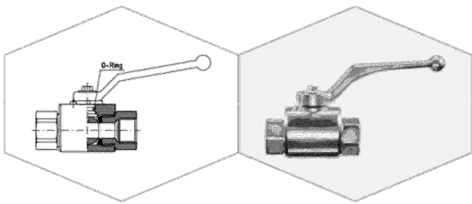
The indicated working pressure PB is only valid for the standard version 4423.

Max. allowed pressure (PB) see at the data from the compression couplings.

Measurements subject to alteration.

Weight kg	DN	Pressure PB	Thread D	Approx. Dimensions											Order-Code
				B	H	H1	H2	H4	i	L	L1	M	SW	SW ø	
0,35	5	500	G 1/8"	35	44	32	8	13	9	69	36	M 5	22	9	RKH-G-1/8"-4423
0,35	6	500	G 1/4"	35	44	32	8	13	12	69	36	M 5	22	9	RKH-G-1/4"-4423
0,5	10	500	G 3/8"	42	50	38	8	17	12	73	43	M 5	27	9	RKH-G-3/8"-4423
0,65	13	500	G 1/2"	45	52	40	8	18	14	85	48	M 5	30	9	RKH-G-1/2"-4423
1,5	20	400	G 3/4"	60	73	57	12	25	17	96	62	M 6	41	14	RKH-G-3/4"-4423
1,8	24	400	G 1"	65	79	63	12	28	19	113	66	M 6	46	14	RKH-G-1"-4423
3,8	32	350	G 1 1/4"	90	104	84	14	38	20	110	81	M 8	60	17	RKH-G-1 1/4"-4423
6,1	38	350	G 1 1/2"	100	112	93	14	43	22	120	86	M 8	70	17	RKH-G-1 1/2"-4423
9,1	48	350	G 2"	120	131	111	14	50	28	140	101	M 8	85	17	RKH-G-2"-4423

# RKH SS 2 utas golyós csap NPT Bm. ANSI B 2.1 POM - NBR Stainless Steel - Ball Valves – NPT-Female Thread ANSI B 2.1 POM - NBR



Series 020 (DN 5 bis DN 50)

Body, Connecting Parts, Ball and Stem Stainless Steel, V4a (AISI 316)

Each PH ball valve is subject to an inspection for resistance, sealing and special characteristics.

Inspection control certificates 3.1 B or 3.1 C per DIN EN 10204 can be

supplied on request against invoice.

Other materials as 254Smo or Hastelloy, etc. on request.

Ball Sealing: PTFE (to 100 bar)

Stem Sealing: FKM

Corrosive Media

-20°C to 100°C

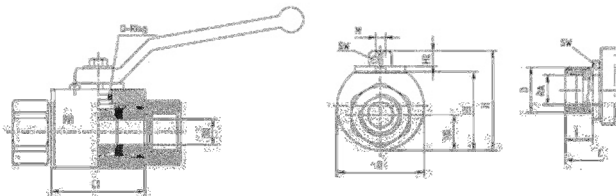
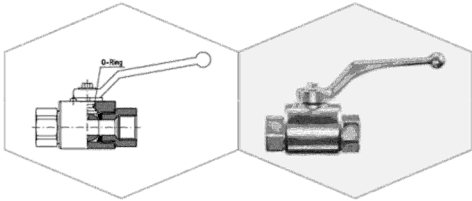
The indicated working pressure PB is only valid for the standard version 4423.

Max. allowed pressure (PB) see at the data from the compression couplings.

Measurements subject to alteration.

Weight		Pressure PB	Thread D	Approx. Dimensions											Order-Code
kg	DN			B	H	H1	H2	H4	i	L	L1	M	SW	SW ø	
0,35	5	500	1/8"-27 NPT	35	43,5	32	8	13	12	69	36	M 5	22	9	RKH-1/8"-NPT-4423
0,35	6	500	1/4"-18 NPT	35	43,5	32	8	13	17	69	36	M 5	22	9	RKH-1/4"-NPT-4423
0,5	10	500	3/8"-18 NPT	42	49,5	38	8	16,5	17	73	43	M 5	27	9	RKH-3/8"-NPT-4423
0,65	13	500	1/2"-14 NPT	45	51,5	40	8	17,5	22	92	48	M 5	30	9	RKH-1/2"-NPT-4423
1,5	20	400	3/4"-14 NPT	60	73	57	12	24,5	23	97	62	M 6	41	14	RKH-3/4"-NPT-4423
1,8	24	400	1"-11,5 NPT	65	79	63	12	28	27	113	66	M 6	46	14	RKH-1"-NPT-4423
3,8	32	350	1 1/4"-11,5 NPT	90	104	84	13,5	38	28	115	81	M 8	60	17	RKH-1 1/4"-NPT-4423
6,1	38	350	1 1/2"-11,5 NPT	100	112	93	13,5	42,5	28	135	86	M 8	70	17	RKH-1 1/2"-NPT-4423
9,1	48	350	2"-11,5 NPT	120	131	111	13,5	50	30	140	101	M 8	85	17	RKH-2"-NPT-4423

# RKH SS 2 utas golyós csap L széria DIN 2353 POM - NBR Stainless Steel - Ball Valves – For Compression Fitting Light Series DIN 2353 POM - NBR



Series 020 (DN 5 bis DN 50)

Body, Connecting Parts, Ball and Stem Stainless Steel, V4a (AISI 316)

Each PH ball valve is subject to an inspection for resistance, sealing and special characteristics.

Inspection control certificates 3.1 B or 3.1 C per DIN EN 10204 can be

supplied on request against invoice.

Other materials as 254Smo or Hastelloy, etc. on request.

Ball Sealing: PTFE (to 100 bar)

Stem Sealing: FKM

Corrosive Media

-20°C to 100°C

The indicated working pressure PB is only valid for the standard version 4423.

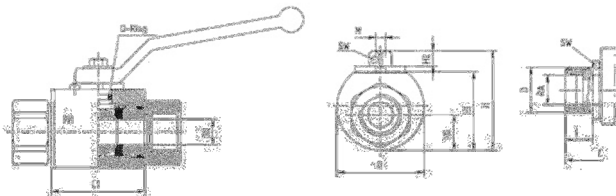
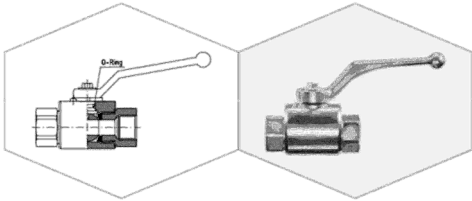
Max. allowed pressure (PB) see at the data from the compression couplings.

Measurements subject to alteration.

Weight	Pressure	Thread	Approx. Dimensions													Order-Code
			kg	DN	PB	D	B	H	H1	H2	H4	i	L	L1	M	
0,3	5	500	M 12 x 1,5	35	43,5	32	8	13	10	67	36	M 5	6	22	9	RKH-06-L-4423
0,3	6	500	M 14 x 1,5	35	43,5	32	8	13	10	67	36	M 5	8	22	9	RKH-08-L-4423
0,3	8	500	M 16 x 1,5	35	43,5	32	8	13	11	71	36	M 5	10	22	9	RKH-10-L-4423
0,5	10	500	M 18 x 1,5	42	49,5	38	8	16,5	11	75	43	M 5	12	27	9	RKH-12-L-4423
0,6	13	500	M 22 x 1,5	45	51,5	40	8	17,5	12	84	48	M 5	15	30	9	RKH-15-L-4423
0,6	13	500	M 26 x 1,5	45	51,5	40	8	17,5	12	84	48	M 5	18	30	9	RKH-18-L-4423
1,5	20	400	M 30 x 2	60	73	57	12	24,5	14	102	62	M 6	22	41	14	RKH-22-L-4423
1,8	24	400	M 36 x 2	65	79	63	12	28	14	108	66	M 6	28	46	14	RKH-28-L-4423
3,6	32	350	M 45 x 2	90	104	84	13,5	38	16	128	81	M 8	35	60	17	RKH-35-L-4423
5,9	38	350	M 52 x 2	100	112	93	13,5	42,5	16	133	86	M 8	42	70	17	RKH-42-L-4423

# RKH SS 2 utas golyós csap S széria DIN 2353 POM - NBR

## Stainless Steel - Ball Valves – For Compression Fitting Heavy Series DIN 2353 POM - NBR



Series 020 (DN 5 bis DN 50)

Body, Connecting Parts, Ball and Stem Stainless Steel, V4a (AISI 316)

Each PH ball valve is subject to an inspection for resistance, sealing and special characteristics.

Inspection control certificates 3.1 B or 3.1 C per DIN EN 10204 can be

supplied on request against invoice.

Other materials as 254Smo or Hastelloy, etc. on request.

Ball Sealing: PTFE (to 100 bar)

Stem Sealing: FKM

Corrosive Media

-20°C to 100°C

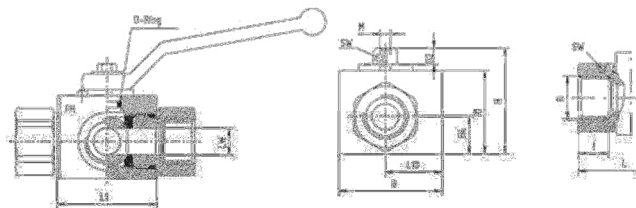
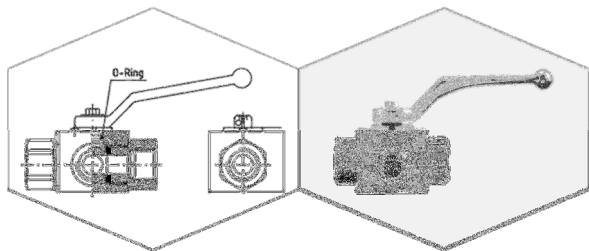
The indicated working pressure PB is only valid for the standard version 4423.

Max. allowed pressure (PB) see at the data from the compression couplings.

Measurements subject to alteration.

Weight kg	DN	Pressure PB	Thread D	Approx. Dimensions												Order-Code
				B	H	H1	H2	H4	i	L	L1	M	RA	SW	SW ø	
0,3	5	500	M 14 x 1,5	35	43,5	32	8	13	12	73	36	M 5	6	22	9	RKH-06-S-4423
0,35	5	500	M 16 x 1,5	35	43,5	32	8	13	12	73	36	M 5	8	22	9	RKH-08-S-4423
0,35	6	500	M 18 x 1,5	35	43,5	32	8	13	12	73	36	M 5	10	22	9	RKH-10-S-4423
0,35	8	500	M 20 x 1,5	35	43,5	32	8	13	12	76	36	M 5	12	22	9	RKH-12-S-4423
0,5	10	500	M 22 x 1,5	42	49,5	38	8	16,5	14	84	43	M 5	14	27	9	RKH-14-S-4423
0,6	13	500	M 24 x 1,5	45	51,5	40	8	17,5	14	87	48	M 5	16	30	9	RKH-16-S-4423
0,65	13	500	M 30 x 2	45	51,5	40	8	17,5	16	91	48	M 5	20	30	9	RKH-20-S-4423
1,5	20	400	M 36 x 2	60	73	57	12	24,5	18	110	62	M 6	25	41	14	RKH-25-S-4423
1,9	24	400	M 42 x 2	65	79	63	12	28	20	120	66	M 6	30	46	14	RKH-30-S-4423
3,7	32	350	M 52 x 2	90	104	84	13,5	38	22	140	81	M 8	38	60	17	RKH-38-S-4423

# Három Utas Rozsdamentes Acél Golyóscsap L furattal BSP DIN ISO 228 POM - NBR / Three-Way Ball Valves - BK3 BSP Female Thread DIN ISO 228 POM - NBR



Typ LA: L-Bohrung 0° - 90° allseitig druckbeaufschlagbar  
Type LA: L-bore 0° - 90° pressured from all ports possible

L-Bore

Series 100

DN 4 to DN 50

Body, Ball and Stem, V4a (AISI 316)

Each PH ball valve is subject to an inspection for resistance, sealing and special characteristics.

Inspection control certificates 3.1 B or 3.1 C per DIN EN 10204 can be supplied on request against invoice.

Ball Sealing: POM

Stem Sealing: NBR

Hydraulics - Standard Version

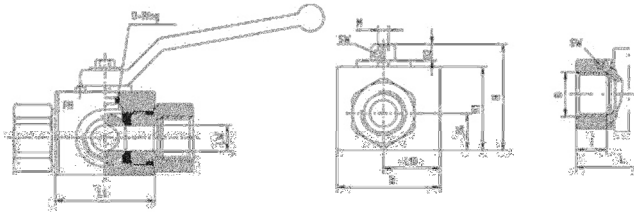
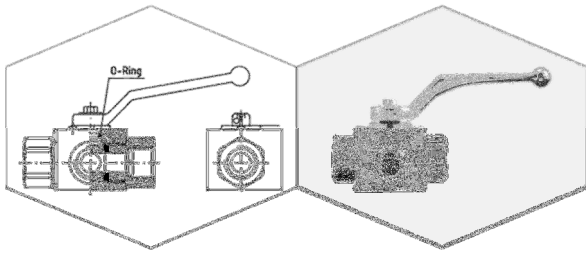
-20°C to 100°C

The indicated working pressure PB is only valid for the standard version 4423.

Measurements subject to alteration.

DN	Pressure		Thread	Approx. Dimensions													Order-Code
	PB			D	B	H	H1	H2	H4	i	L	L1	L10	LW	M	SW	
4	400		G 1/8"	40	47	35	8	16	9	69	35	26	5	M 5	22	9	BK3-G-1/8"-4423-LA
6	400		G 1/4"	40	47	35	8	16	12	69	35	26	6	M 5	22	9	BK3-G-1/4"-4423-LA
10	400		G 3/8"	45	52	40	8	18	12	73	42	28	9	M 5	27	9	BK3-G-3/8"-4423-LA
13	400		G 1/2"	50	56	40	8	17	14	85	47	32	11,5	M 5	30	9	BK3-G-1/2"-4423-LA
20	320		G 3/4"	65	74	57	12	25	17	96	61	41	18	M 6	41	14	BK3-G-3/4"-4423-LA
25	350		G 1"	80	82	65	12	30	19	113	63	51	22	M 6	46	14	BK3-G-1"-4423-LA
32	350		G 1 1/4"	100	99	80	14	38	20	110	78	62	30	M 8	60	17	BK3-G-1 1/4"-4423-LA
40	250		G 1 1/2"	105	109	90	14	42	24	120	85	65	35	M 8	70	17	BK3-G-1 1/2"-4423-LA
50	250		G 2"	120	139	120	14	62	28	140	100	72	44	M 8	85	17	BK3-G-2"-4423-LA

# Három Utas Rozsdamentes Acél Golyóscsap T furattal BSP DIN ISO 228 POM - NBR / Three-Way Ball Valves - BK3 BSP Female Thread DIN ISO 228 POM - NBR



Type 1A: T-bore 0° - 90° manually druckbeaufschlagter  
Type 1A: T-bore 0° - 90° pressure from all ports possible

T-Bore

Series 100

DN 4 to DN 50

Body, Ball and Stem, V4a (AISI 316)

Each PH ball valve is subject to an inspection for resistance, sealing and special characteristics.

Inspection control certificates 3.1 B or 3.1 C per DIN EN 10204 can be supplied on request against invoice.

Ball Sealing: POM

Stem Sealing: NBR

Hydraulics - Standard Version

-20°C to 100°C

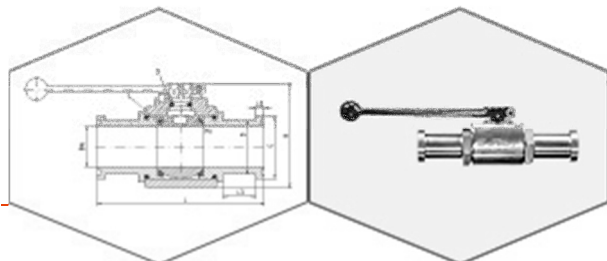
The indicated working pressure PB is only valid for the standard version 4423.

Measurements subject to alteration.

DN	Pressure		Thread	Approx. Dimensions												Order-Code	
	PB			D	B	H	H1	H2	H4	i	L	L1	L10	LW	M		SW
4	400		G 1/8"	40	47	35	8	16	9	69	35	26	5	M 5	22	9	BK3-G-1/8"-4423-TA
6	400		G 1/4"	40	47	35	8	16	12	69	35	26	6	M 5	22	9	BK3-G-1/4"-4423-TA
10	400		G 3/8"	45	52	40	8	18	12	73	42	28	9	M 5	27	9	BK3-G-3/8"-4423-TA
13	400		G 1/2"	50	56	40	8	17	14	85	47	32	11,5	M 5	30	9	BK3-G-1/2"-4423-TA
20	320		G 3/4"	65	74	57	12	25	17	96	61	41	18	M 6	41	14	BK3-G-3/4"-4423-TA
25	350		G 1"	80	82	65	12	30	19	113	63	51	22	M 6	46	14	BK3-G-1"-4423-TA
32	350		G 1 1/4"	100	99	80	14	38	20	110	78	62	30	M 8	60	17	BK3-G-1 1/4"-4423-TA
40	250		G 1 1/2"	105	109	90	14	42	24	120	85	65	35	M 8	70	17	BK3-G-1 1/2"-4423-TA
50	250		G 2"	120	139	120	14	62	28	140	100	72	44	M 8	85	17	BK3-G-2"-4423-TA

# Nagy Nyomású Peremes Golyós Csap

## High Pressure Flange Ball Valves



With Flange to SAE J 518 / DIN 6162

3.000 PSI + 6.000 PSI

For SAE-Split Flange Halves, Category 2.54

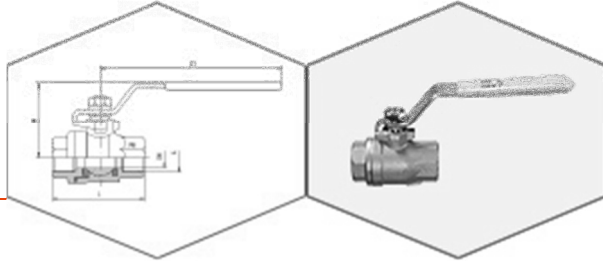
1 = Ball Sealing - POM

2 = Stem Sealing - NBR

Pressure	DN	Approx. Dimensions						Order-Code
		C	D	H	L	L2	L3	
PB								
315	13	30,2	24	51,0	151,0	6,7	35	FKH-3000-1/2"-4423
315	20	38,1	32	73,0	162,0	6,7	35	FKH-3000-3/4"-4423
315	24	44,4	38	76,0	178,0	8,0	35	FKH-3000-1"-4423
250	32	50,8	43	105,0	190,5	8,0	35	FKH-3000-1 1/4"-4423
200	38	60,3	50	111,4	231,0	8,0	40	FKH-3000-1 1/2"-4423
200	48	71,4	62	130,0	232,0	9,5	45	FKH-3000-2"-4423
400	13	31,7	24	51,0	151,0	7,7	35	FKH-6000-1/2"-4423
400	20	41,3	32	73,0	174,0	8,8	40	FKH-6000-3/4"-4423
400	24	47,6	38	76,0	198,0	9,5	40	FKH-6000-1"-4423
400	32	54,0	44	105,0	223,0	10,3	45	FKH-6000-1 1/4"-4423
400	38	63,5	51	111,4	281,0	12,6	70	FKH-6000-1 1/2"-4423
400	48	79,4	67	130,0	316,0	12,6	80	FKH-6000-2"-4423



# Alacsony Nyomású Golyóscsap két utas BSP Bm / Low Pressure Ball Valves Full-Port



BSP Female Thread: DIN / ISO 228

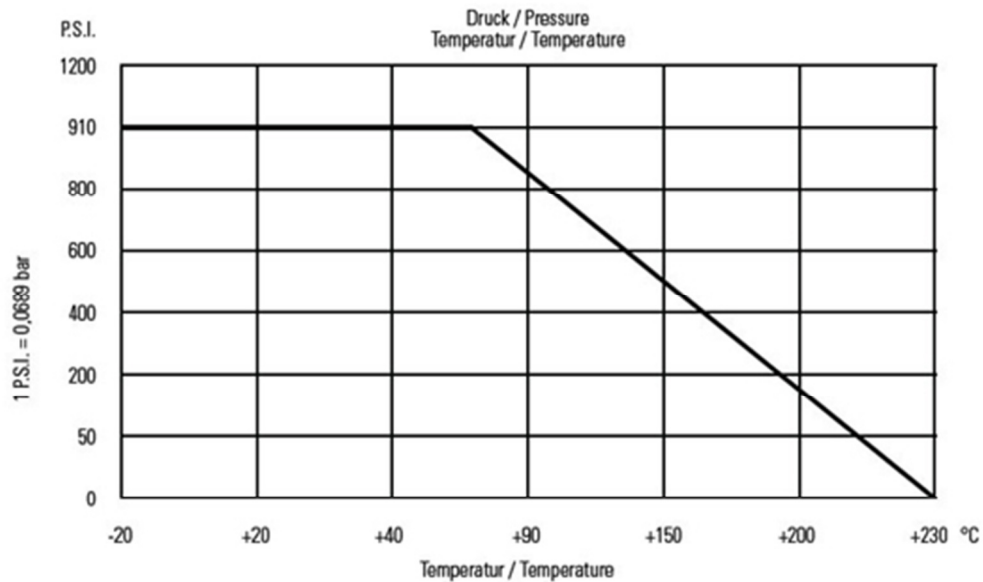
Two-piece - AISI 316

Full-Port

Sealings: Ball + Stem = PTFE (-20 °C to +180 °C)

At higher temperatures please note the pressure / temperature diagram.

Size	Pressure	DN	Approx. Dimensions				Order-Code
			G	H	L	L1	
1/8"	63	8,7	1/8"	50	55,5	97,5	KH-G 1/8"
1/4"	63	11,2	1/4"	55	54,0	97,5	KH-G 1/4"
3/8"	63	12,6	3/8"	55	54,0	97,5	KH-G 3/8"
1/2"	63	16,0	1/2"	64	68,0	125,5	KH-G 1/2"
3/4"	63	20,0	3/4"	67	76,0	125,5	KH-G 3/4"
1"	63	25,0	1"	83	88,0	143,5	KH-G 1"
1 1/4"	63	32,0	1 1/4"	89	98,0	143,5	KH-G 1 1/4"
1 1/2"	63	38,1	1 1/2"	100	120,0	203,5	KH-G 1 1/2"
2"	63	50,8	2"	108	134,0	203,5	KH-G 2"
2 1/2"	63	65,0	2 1/2"	136	164,0	250,0	KH-G 2 1/2"
3"	63	70,0	3"	149	181,0	250,0	KH-G 3"



# Alacsony Nyomású Golyóscsap 3 utas L furat BSP Bm/ Low Pressure Ball Valves L-Port

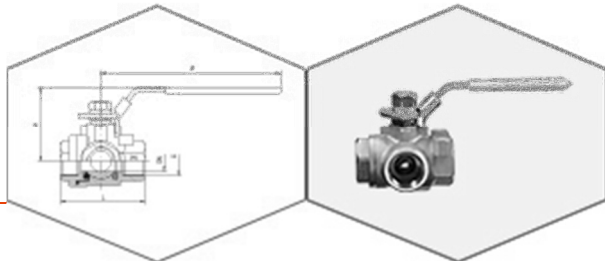
BSP Female Thread: DIN / ISO 228

3-Way - AISI 316

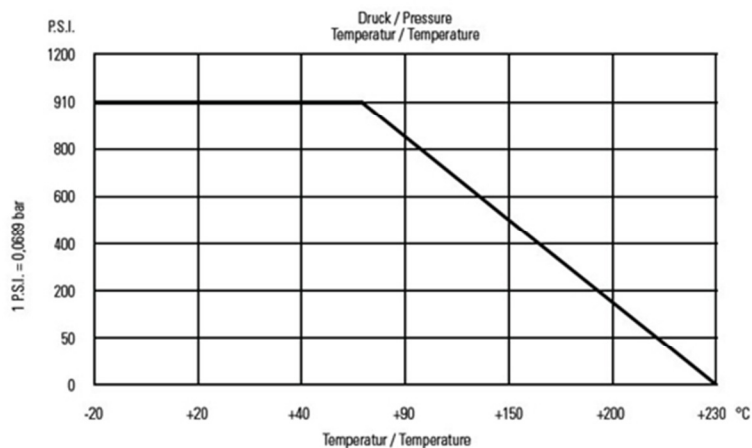
L-Port

Sealings: Ball + Stem = PTFE (-20 °C to +180 °C)

At higher temperatures please note the pressure / temperature diagram.

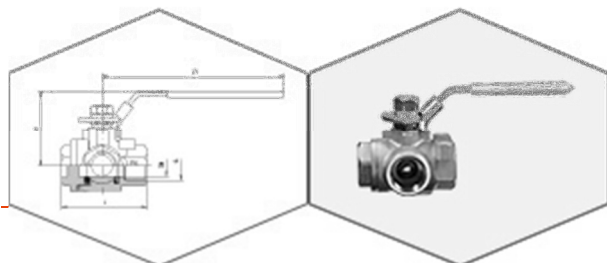


Size	Pressure	DN	Approx. Dimensions				Order-Code
	PB		G	H	L	L1	
1/4"	63	11,2	1/4"	56	60	96	KH-G 1/4"-3-W-L
3/8"	63	11,2	3/8"	56	60	96	KH-G 3/8"-3-W-L
1/2"	63	12,7	1/2"	56	60	96	KH-G 1/2"-3-W-L
3/4"	63	16,0	3/4"	64	74	125	KH-G 3/4"-3-W-L
1"	63	20,0	1"	66	82	125	KH-G 1"-3-W-L
1 1/4"	63	25,0	1 1/4"	70	96	145	KH-G 1 1/4"-3-W-L
1 1/2"	63	32,0	1 1/2"	83	114	145	KH-G 1 1/2"-3-W-L
2"	63	38,1	2"	88	142	205	KH-G 2"-3-W-L



Typ LA: L-Bohrung 0° - 90° allseitig druckbeaufschlagbar  
Type LA: L-bore 0° - 90° pressured from all ports possible

# Alacsony Nyomású Golyóscsap 3 utas T furat BSP Bm/ Low Pressure Ball Valves T-Port



BSP Female Thread: DIN / ISO 228

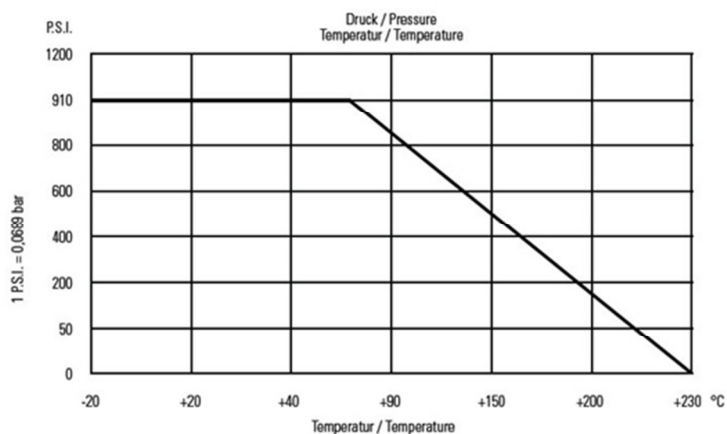
3-Way - AISI 316

T-Port

Sealings: Ball + Stem = PTFE (-20°C to +180°C)

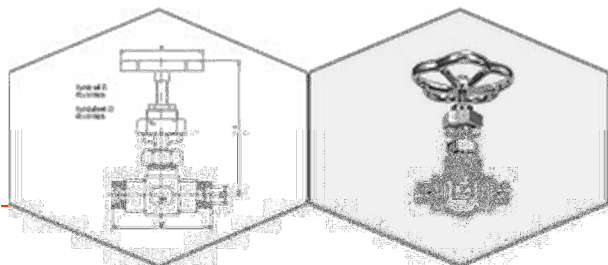
At higher temperatures please note the pressure / temperature diagram.

Size	Pressure	DN	Approx. Dimensions				Order-Code
	PB		G	H	L	L1	
1/4"	63	11,5	1/4"	50	75	120	KH-G 1/4"-3-W-T
3/8"	63	12,5	3/8"	50	75	120	KH-G 3/8"-3-W-T
1/2"	63	12,5	1/2"	53	75	120	KH-G 1/2"-3-W-T
3/4"	63	15,0	3/4"	64	85	125	KH-G 3/4"-3-W-T
1"	63	20,0	1"	66	100	125	KH-G 1"-3-W-T
1 1/4"	63	25,0	1 1/4"	79	115	170	KH-G 1 1/4"-3-W-T
1 1/2"	63	32,0	1 1/2"	83	125	170	KH-G 1 1/2"-3-W-T
2"	63	40,0	2"	94	150	170	KH-G 2"-3-W-T



Typ TA: T-Bohrung 0° - 90° allseitig druckbeaufschlagbar  
Type TA: T-bore 0° - 90° pressured from all ports possible

# Nagy Nyomású Golyós Csap Km Metrikus High Pressure Ball Valves



With External Threaded Spindle

Connection with 24°-Cone for Compression Couplings

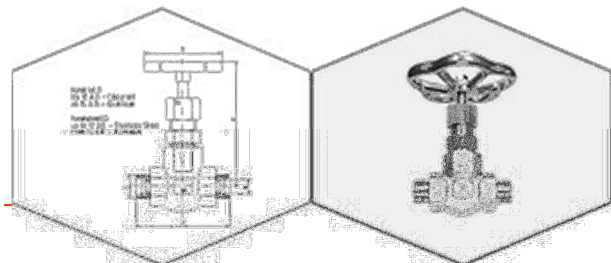
DIN 2353

Note: Adjust stuffing box packing (Graphite) prior to initial working period.

Series	Pressure	Tube O.D.	Thread	Approx. Dimensions			Order-Code
	PB			D1	G	D	H
S	400	6	M 14 x 1,5	125	124		HVb-S-06-OMD
S	400	8	M 16 x 1,5	125	124		HVb-S-08-OMD
S	400	10	M 18 x 1,5	125	124	80	HVb-S-10-OMD
S	400	12	M 20 x 1,5	125	124	80	HVb-S-12-OMD
S	400	14	M 22 x 1,5	125	124		HVb-S-14-OMD
S	400	16	M 24 x 1,5	125	124	100	HVb-S-16-OMD
S	400	20	M 30 x 2	125	124	100	HVb-S-20-OMD
S	400	25	M 36 x 2	125	153		HVb-S-25-OMD

# Nagy Nyomású Golyós Csap Metrikus

## High Pressure Ball Valves



With Internal Threaded Spindle

Connection with 24°-Cone for Compression Couplings

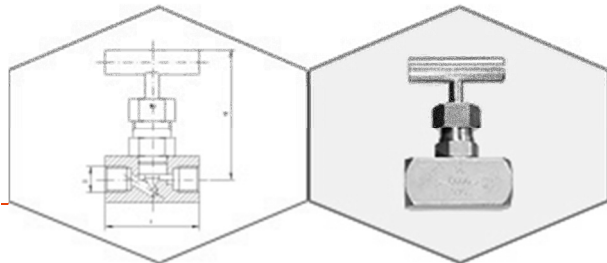
DIN 2353

Note: Adjust stuffing box packing (Graphite) prior to initial working period.

Series	Pressure	Tube O.D.	Thread	Approx. Dimensions			Order-Code
	PB			D1	G	D	H
S	630	6	M 14 x 1,5	70	85	65	HVa-S-06-OMD
S	630	8	M 16 x 1,5	70	85	65	HVa-S-08-OMD
S	630	10	M 18 x 1,5	70	85	65	HVa-S-10-OMD
S	630	12	M 20 x 1,5	70	85	65	HVa-S-12-OMD
S	630	14	M 22 x 1,5	125	110	100	HVa-S-14-OMD
S	400	16	M 24 x 1,5	125	125	100	HVa-S-16-OMD
S	400	20	M 30 x 2	125	125	100	HVa-S-20-OMD
S	400	25	M 36 x 2	125	125	100	HVa-S-25-OMD
S	250	30	M 42 x 2				HVa-S-30-OMD
S	250	38	M 52 x 2				HVa-S-38-OMD

Series	Pressure	Tube O.D.	Thread	Approx. Dimensions			Order-Code
	PB			D1	G	D	H
L	315	6	M 12 x 1,5	70	85	65	HVa-L-06-OMD
L	315	8	M 14 x 1,5	70	85	65	HVa-L-08-OMD
L	315	10	M 16 x 1,5	70	85	65	HVa-L-10-OMD
L	315	12	M 18 x 1,5	70	85	65	HVa-L-12-OMD
L	315	15	M 22 x 1,5	125	125	100	HVa-L-15-OMD
L	315	18	M 26 x 1,5	125	125	130	HVa-L-18-OMD
L	160	22	M 30 x 2	125	125	130	HVa-L-22-OMD
L	160	28	M 36 x 2	125	125	130	HVa-L-28-OMD

## Tűszelepes Csap Bm BSP és NPT kivitel Needle Valves



With Stuffing Box Packing - PTFE

BSP Female Thread DIN / ISO 228

NPT Female Thread

Temperature: -20 °C up to +200 °C

Note: Adjust stuffing box packing (PTFE) prior to initial working period.

Pressure	Thread	Approx. Dimensions		Order-Code
		H	L	
400	1/8" zyl	75	58,0	NV-G 1/8"-BSP
400	1/4" zyl	75	58,0	NV-G 1/4"-BSP
400	3/8" zyl	75	58,0	NV-G 3/8"-BSP
400	1/2" zyl	85	65,0	NV-G 1/2"-BSP
400	3/4" zyl	90	70,0	NV-G 3/4"-BSP
400	1" zyl	100	80,0	NV-G 1"-BSP

Pressure	Thread	Approx. Dimensions		Order-Code
		H	L	
400	1/8" NPT			NV-1/8"-NPT
400	1/4" NPT	75	58,0	NV-1/4"-NPT
400	3/8" NPT	75	58,5	NV-3/8"-NPT
400	1/2" NPT	85	65,0	NV-1/2"-NPT
400	3/4" NPT	90	70,0	NV-3/4"-NPT
400	1" NPT	100	80,0	NV-1"-NPT