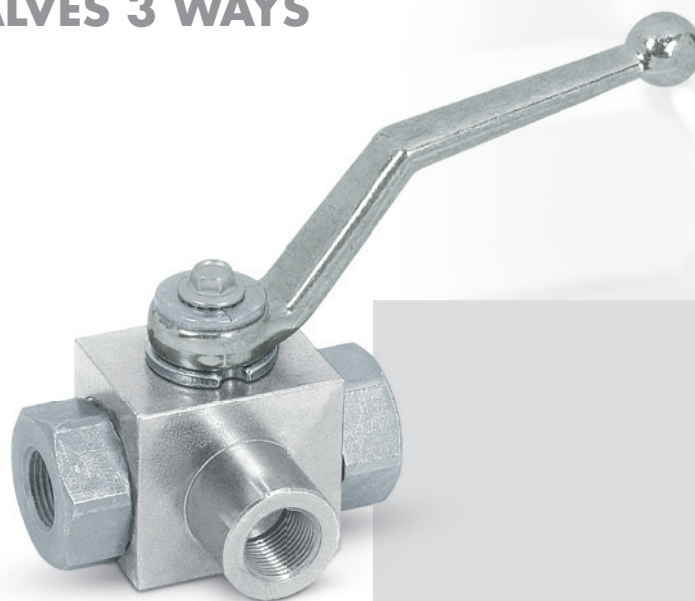
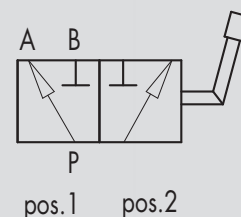


## 11.2 - RUBINETTO A SFERA A 3 VIE 11.2 - BALL VALVES 3 WAYS

TIPO/TYPE  
RS 3



SCHEMA IDRAULICO  
HYDRAULIC DIAGRAM



### IMPIEGO:

Valvole utilizzate per deviare il flusso da una entrata a due condotte alternate (schema a L).

### MATERIALI E CARATTERISTICHE:

**Corpo:** acciaio zincato

**Componenti interni:** acciaio rettificato e cromato

**Guarnizioni:** BUNA N standard e POM

**Tenuta:** a sfera e guarnizioni. Non ammette trafilamenti

### MONTAGGIO:

Collegare P all'alimentazione e le bocche A e B ai rami del circuito idraulico a cui si vuole deviare il flusso. Con leva a 90° (pos. 1) si alimenta la bocca A, con leva in linea (pos. 2) si alimenta la bocca B.

### A RICHIESTA:

- Fori di fissaggio (CODICE/FF)
- Filetto NPT (codice di ordinazione VN... anziché V0... es. codice RS 3 VIE 1/4" NPT = VN832)

### USE AND OPERATION:

These valves are used to divert the inlet flow towards 2 alternate ports (L scheme).

### MATERIALS AND FEATURES:

**Body:** zinc-plated steel

**Internal parts:** ground and chromium-plated steel

**Seals:** BUNA N standard and POM seals

**Ball type and seals:** any leakage

### APPLICATIONS:

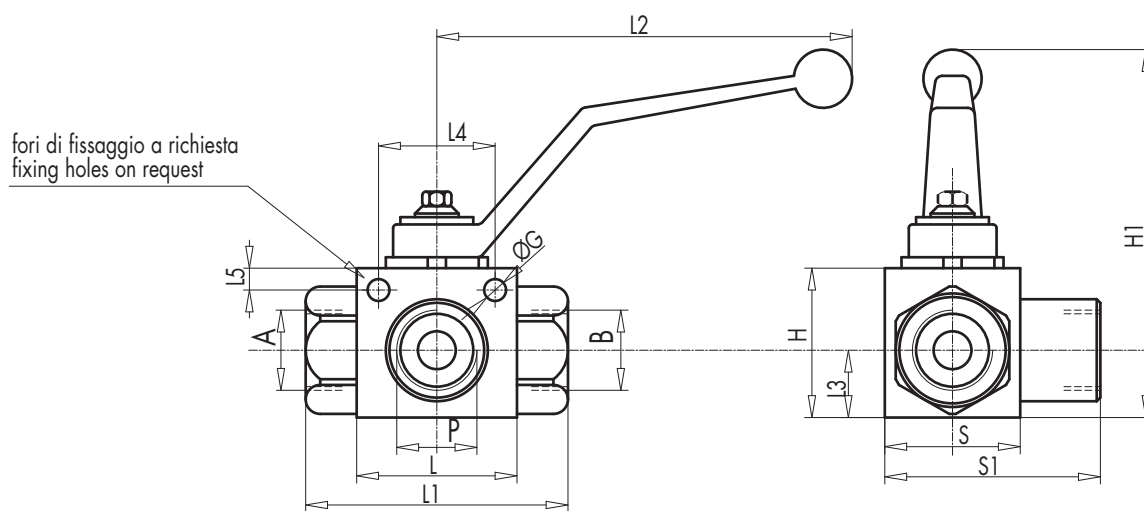
Connect P to the pressure flow, A and B to the circuit ports where the flow has to be diverted. With lever at 90° flow is connected in port A (position 1), with lever in line flow is connected in port B (position 2).

### ON REQUEST

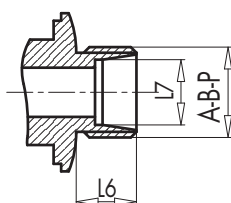
- fixing holes (CODE/FF)
- NPT thread (code VN... instead of V0... example: RS 3 VIE 1/4" NPT code = VN832)

## CONNESSIONE FEMMINA GAS DIN/ISO 228 BSP DIN/ISO 228 BSP FEMALE CONNECTION

CODICE CODE	SIGLA TYPE	MAX FLOW	PN	DN	A-B P	L	L1	L2	L3	L4	L5	ØG	H	H1	S	S1	PESO WEIGHT
		Lt/min	Bar	mm	GAS	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
<b>V0832</b>	RS 3 VIE 1/4"	25	400	6	G 1/4"	42	71	110	14	25	5	5,5	35	90	30	48,5	0,50
<b>V0842</b>	RS 3 VIE 3/8"	35	400	10	G 3/8"	44	73	110	17	31	5	5,5	40	95	35	54	0,70
<b>V0852</b>	RS 3 VIE 1/2"	60	350	13	G 1/2"	48	83	110	18	34	6	6,5	43	98	37	58	0,80
<b>V0862</b>	RS 3 VIE 3/4"	100	350	20	G 3/4"	62	95	180	23	46	6	8,5	55	105	45	75	1,50
<b>V0872</b>	RS 3 VIE 1"	180	350	25	G 1"	66	112	180	29	49	6	8,5	65	115	55	87	2,35
<b>V0873</b>	RS 3 VIE 1" 1/4	180	350	25	G 1" 1/4	66	120	180	29	49	6	8,5	65	115	55	89	2,50
<b>V0875</b>	RS 3 VIE 1" 1/2	180	350	25	G 1" 1/2	66	124	180	29	49	6	8,5	65	115	55	89	2,70



Connessione serie leggera DIN 2353  
DIN 2353 light series connection



## CONNESSIONE SERIE LEGGERA DIN 2353 DIN 2353 LIGHT SERIES CONNECTION

CODICE CODE	SIGLA TYPE	MAX FLOW	PN	DN	A-B P	L	L1	L2	L3	L4	L5	L6	L7	ØG	H	H1	S	S1	PESO WEIGHT
		Lt/min	Bar	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
<b>RS3-6L</b>	RS 3 VIE M12X1,5	25	400	6	M12X1,5	42	76	110	14	25	5	10	6	5,5	35	92	30	51	0,50
<b>RS3-8L</b>	RS 3 VIE M14X1,5	25	400	6	M14X1,5	42	76	110	14	25	5	10	8	5,5	35	92	30	51	0,50
<b>RS3-10L</b>	RS 3 VIE M16X1,5	25	400	6	M16X1,5	44	76	110	14	25	5	11	10	5,5	35	92	30	53,5	0,50
<b>RS3-10L</b>	RS 3 VIE M16X1,5	35	400	10	M16X1,5	44	76	110	17	31	5	11	10	5,5	40	97	35	58,5	0,65
<b>RS3-12L</b>	RS 3 VIE M18X1,5	35	400	10	M18X1,5	44	76	110	17	31	5	11	12	5,5	40	97	35	58,5	0,65
<b>RS3-15L</b>	RS 3 VIE M22X1,5	60	350	13	M22X1,5	48	79	110	18	34	6	12	15	6,5	43	100	37	62,5	0,75
<b>RS3-18L</b>	RS 3 VIE M26X1,5	60	350	13	M26X1,5	48	87	110	18	34	6	12	18	6,5	43	100	37	62,5	0,75
<b>RS3-22L</b>	RS 3 VIE M30X2	100	350	20	M30X2	62	110	180	23	46	6	14	22	8,5	55	110	45	79,5	1,40
<b>RS3-28L</b>	RS 3 VIE M36X2	180	350	25	M36X2	66	115	180	29	49	6	14	28	8,5	65	120	55	91,5	2,15
<b>RS3-35L</b>	RS 3 VIE M45X2	180	350	25	M45X2	66	119	180	29	49	6	16	35	8,5	65	120	55	93,5	2,35
<b>RS3-42L</b>	RS 3 VIE M52X2	180	350	25	M52X2	66	119	180	29	49	6	16	42	8,5	65	120	55	96,5	2,45