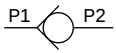
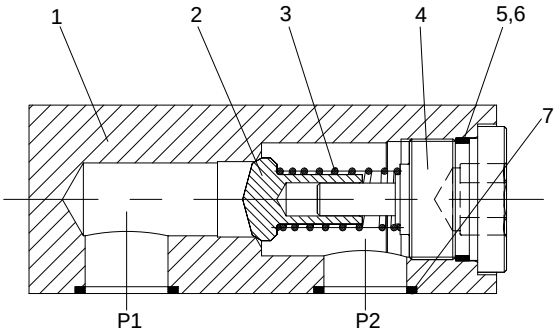
1.4

RVP...L2X

(NG)6 40
350 bar
600L/min

02	-
02	-
03	-
03	
04	





1
2
3
4
5 O
6
7 O

RVP , P1 (3)

(2) P1 P2 P2 P1 (2)

RV P L2X /

*

=

V =

L2X= L20 L29

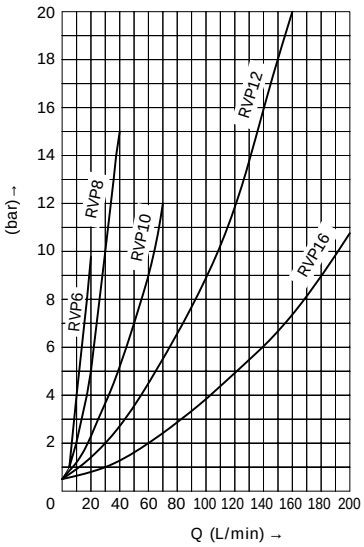
L20 L29)

6	= 6
8	= 8
10	=10
12	=12
16	=16
20	=20
25	=25
30	=30
40	=40

00=	(40)
	P1)
02 =	0.2bar
05 =	0.5bar
15 =	1.5bar
30 =	3bar
50 =	5bar

ϑ (HLP46 =40 ±5)

RVP6... RVP16...



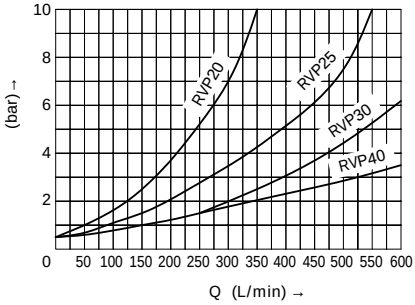
P1 P2

ΔP Q

(ν=38mm²/s,t=43° C)

0.5 bar

RVP20... RVP40...

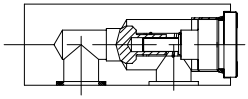


	6	8	10	12	16	20	25	30	40
bar	350								
bar	0.2, 0.5, 1.5, 3, 5								
mm^2/s	2.8 500								
	-20 +80								
	NAS1638 9 ISO4406 20/18/15								

0 P

0.01/100mm

0.8



M N

T H

0 P

6×A; B

J
K
L

M

ΦD

U

F

C

2×ΦS

H

J

ΦE

	A;(B)	C	D	E	F	H	J	K	L
RVP6	M6;(12)	8	11	6.6	16	-	19	41.5	43
RVP8	M6;(12)	10	11	6.6	20	-	35	63.5	66.8
RVP10	M6;(12)	12.5	11	6.6	25	-	33.5	70	72
RVP12	M6;(12)	16	11	6.6	32	-	38	80	84
RVP16	M8;(12)	22.5	14	9	45	38	76	104	107
RVP20	M8;(16)	25	14	9	50	47.5	95	127	131
RVP25	M10;(20)	27.5	18	11	55	60	120	165	169
RVP30	M12;(24)	37.5	20	14	75	71.5	143	186	190
RVP40	M12;(24)	50	20	14	100	67	133.5	192	196

	M	N	O	P	S	R(O)	T	U	(kg)
RVP6	28.5	41.5	1.6	16	5	7×1.5	6.4	7	0.2
RVP8	33.5	46	4.5	25.5	7	12×2	14.3	7	0.4
RVP10	38	51	4	25.5	10	12×2	17	8	0.5
RVP12	44.5	57.5	4	30	12	15×2	21	7	1
RVP16	54	70	11.4	54	16	20.29×2.62	14	9	2.1
RVP20	60	76.5	19	57	20	25×3	16	10	3.3
RVP25	76	100	20.6	79.5	25	32×3	15	11	5.8
RVP30	92	115	23.8	95	30	34.52×3.53	15	13	10.3
RVP40	111	140	25.5	89	40	48×3	16	18	17.9