



BIDIRECTIONAL*

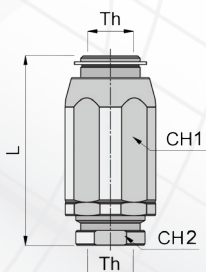


HYDRAULIC VALVES

CLAPETS HYDRAULIQUES

HYDRAULIK VENTILE

FLOW CONTROL VALVE / SOUPAPE DE CONTROL DE DÉBIT DURCHFLOSSREGELVENTIL

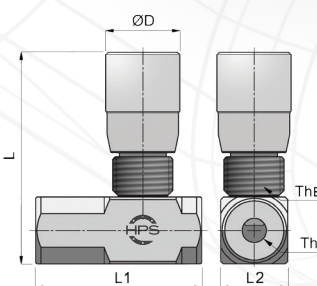


Th (G)	L	CH1	CH2	Part-number
1/4	66	32	22	VRFU14
3/8	78	38	26	VRFU38
1/2	83	41	30	VRFU12
3/4	104	55	38	VRFU34
1"	119	65	46	VRFU100

Fluid Temperature with NBR Seals from -20°C (-4°F) to 80°C (176°F)



FLOW CONTROL VALVE 90° / SOUPAPE DE CONTROL DE DÉBIT 90° DURCHFLOSSREGELVENTIL 90°

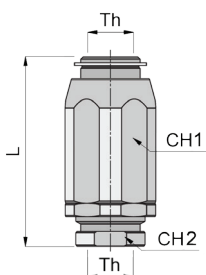


Th (G)	Ø D	L	L1	L2	ThB	Part-number
1/4	30	82	75	25	M25x1.5	VRFU90C14
3/8	30	82	78	25	M25x1.5	VRFU90C38
1/2	30	88	93	30	M25x1.5	VRFU90C12
3/4	42	116	110	40	M35x1.5	VRFU90C34
1"	42	116	135	40	M35x1.5	VRFU90C100

Fluid Temperature with NBR Seals from -30°C (-22°F) to 80°C (176°F)



* FLOW CONTROL / CONTROL DE DÉBIT / DURCHFLOSSREGELUNG

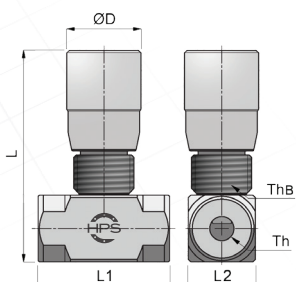


Th (G)	L	CH1	CH2	Part-number
1/4	66	32	22	VRFB14
3/8	78	38	26	VRFB38
1/2	83	41	30	VRFB12
3/4	104	55	38	VRFB34
1"	119	65	46	VRFB100

Fluid Temperature with NBR Seals from -20°C (-4°F) to 80°C (176°F)



* FLOW CONTROL 90° / CONTROL DE DÉBIT 90° DURCHFLOSSREGELUNG 90°



Th (G)	Ø D	L	L1	L2	ThB	Part-number
1/4	30	82	58	25	M25x1.5	VRFB90C14
3/8	30	82	60	25	M25x1.5	VRFB90C38
1/2	30	88	64	30	M25x1.5	VRFB90C12
3/4	42	116	89	40	M35x1.5	VRFB90C34
1"	42	116	89	40	M35x1.5	VRFB90C100

Fluid Temperature with NBR Seals from -30°C (-22°F) to 80°C (176°F)



Fluid: Mineral Based Oil / Viscosity from 10 to 200 cSt / Max. Level on Contamination: 18/16/13 ISO4406

Environmental temperature for working conditions from -40°C (-40°F) to 100°C (212°F)

For more information please contact us. / Pour plus d'informations, veuillez nous consulter. / Für weitere Informationen kontaktieren Sie uns bitte.