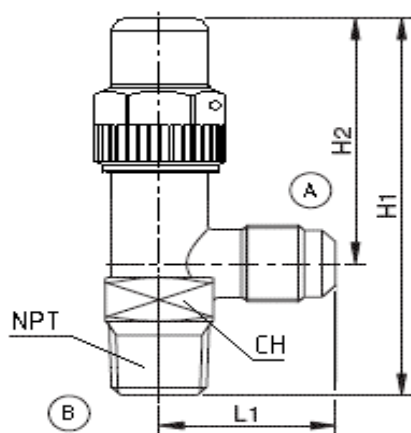


Dimensions and technical specification of the receiver valves type RVV-RHV

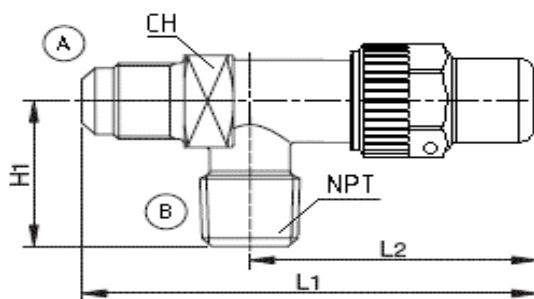
Type		Connections		Kv [m ³ /h]	TS [°C]		PS [bar]	Dimensions [mm]					Category 97/23/CE PED	
		SAE Flare (A)	NPT (B)		min	max		H ₁	H ₂	L ₁	L ₂	CH		
RVV2-2	VERTICAL VALVES	1/4"	1/4"	0,44	- 60	130	45	78	54	25,5		18	Art. 3.3	
RVV2-3		1/4"	3/8"	0,45				88	61	27,5		31		21
RVV3-2		3/8"	1/4"	1,35				86		71				
RVV3-3		3/8"	3/8"					88						
RVV4-3		1/2"	3/8"	2,40				106						
RVV4-4		1/2"	1/2"	3,40				108						
RVV5-4		5/8"	1/2"											
RHV2-2	HORIZONTAL VALVES	1/4"	1/4"	0,44				26		78	54,5	18		
RHV2-3		1/4"	3/8"	0,45				31		86	61	21		
RHV3-3		3/8"	3/8"	1,35				36		106	71	24		
RHV4-3		1/2"	3/8"	2,40						108				
RHV4-4		1/2"	1/2"	3,40										
RHV5-4		5/8"	1/2"											

APPLICATIONS: They are designed for installation on commercial refrigerating systems and on civil and industrial conditioning plants, which use fluids Group II, as defined in Article 9, Section 2.2 of Directive 97/23/EC, therefore not toxic, not inflammable and not explosive fluids; Also the refrigerant fluids listed and classified L1 in Annex E of standard EN 378-1:2003 belong to this Group.

CONSTRUCTION: The body is made of hot-forged brass UNI EN 12420 - CW617N and the spindle is made of zinc galvanized surfaces steel. In the receiver valves, in order to prevent leakages towards the outside, are used gaskets composed of sintered graphite.



TYPE RVV



TYPE RHV