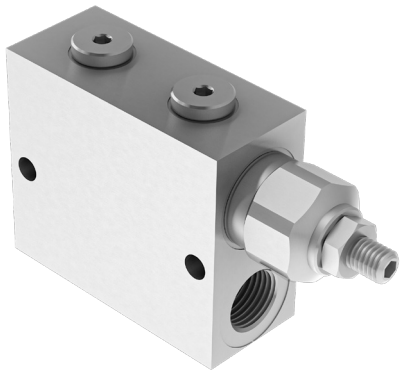


VSD SEQUENCE BSPP

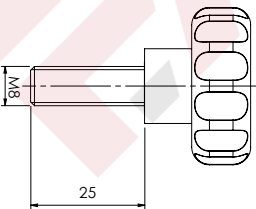
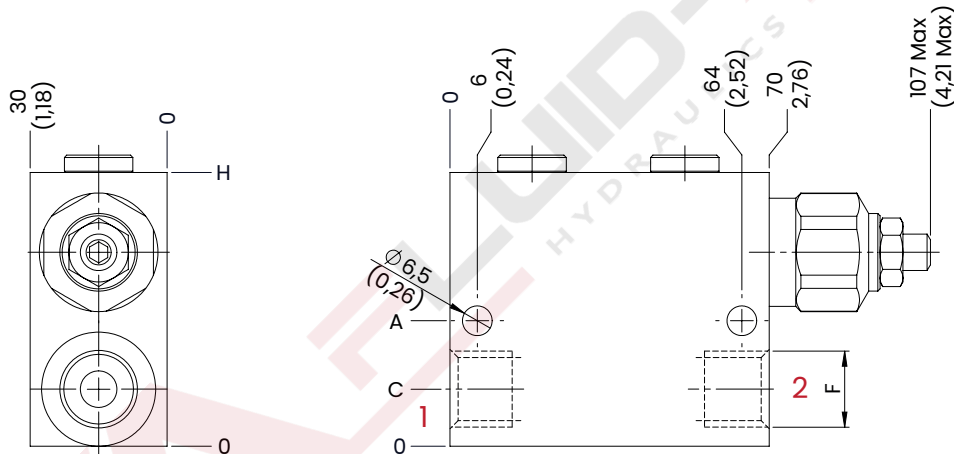
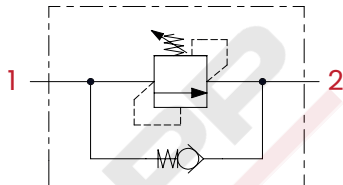


SEQUENCE VALVES

VSD sequence valves are used with two cylinders; the end of the work of the first one coincides with the beginning of the second one, at a given setting pressure.



HYDRAULIC CIRCUIT

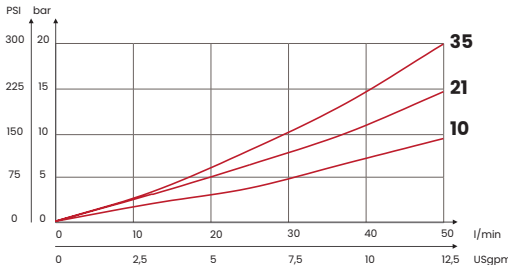


HANDKNOB CODE
62200012

TECHNICAL CHARACTERISTICS

F	H	C	A
3/8 BSPP	60 [2,36]	13 [0,51]	33 [1,3]
1/2 BSPP	70 [2,76]	17 [0,67]	35 [1,38]
Steel body			

PERFORMANCES



TAMPER PROOF CAP M8



CODE
62200020

ORDERING CODE

CODE	TYPE	F ports	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	RANGE SPRING bar [PSI]	INCREASE TO TURN bar [PSI]	WEIGHT kg [lb]
FA6012	VSD2BC10	3/8 BSPP	40 [10,6]	350 [5075]	10/70 [145/1015]	16,5 [239]	0,9 [1,98]
FA6013	VSD2BC21				20/210 [290/3045]	33 [479]	
FA6014	VSD2BC35				70/350 [1015/5075]	70 [1015]	
FA6015	VSD3BC10	1/2 BSPP	50 [13,2]		10/70 [145/1015]	16,5 [239]	1 [2,21]
FA6016	VSD3BC21				20/210 [290/3045]	33 [479]	
FA6017	VSD3BC35				70/350 [1015/5075]	70 [1015]	

Mineral oil: DIN 51524 ISO 6743/4 | Oil viscosity: 15 to 250 cSt 15-250 mm²/s | Oil temperature: -4°F + 176°F -20°C + 80°C | Ambient temperature: -4°F + 122°F -20°C + 50°C | Max contamination index with filter: 5 to 250 cSt 15-250 mm²/s | It is necessary a filter use to protect the valve (advised filtration 15 µm) | Max leakage: 0,25 cm³/min - 5 drops/min at 80% of the calibration pressure