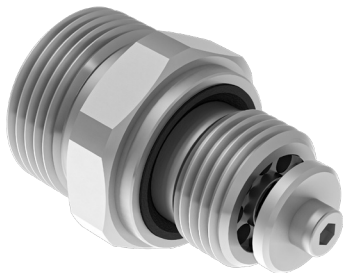


VBAT HOSE BURST BSPP

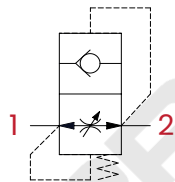


HOSE BURST VALVES

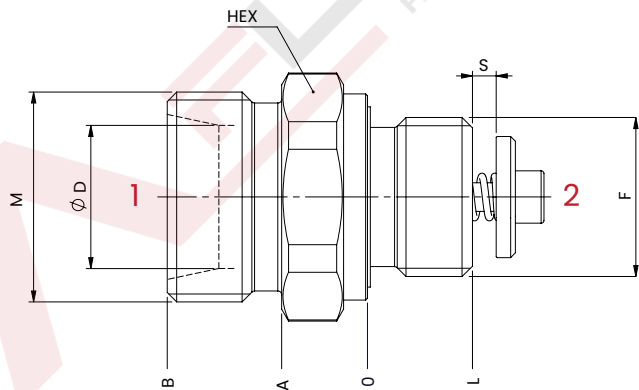
The VBAT hose burst are mounted directly on the cylinder to avoid an uncontrolled descent of the load in the event of a hose break.



HYDRAULIC CIRCUIT



The VBAT valves are supplied without any setting and the nut is not tightened.
To ensure the correct functioning of the valve, it is mandatory to perform the setting (S) by the final installer.
On request, it is possible to request the valve already calibrated (S) and possibly the hole on the plate (H).



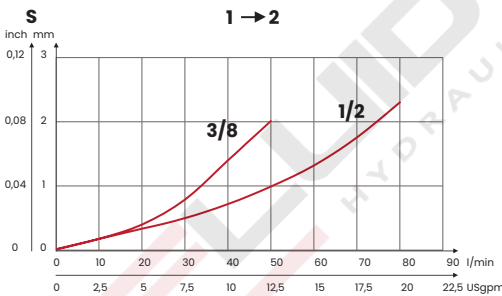
mm [Inches]

TECHNICAL CHARACTERISTICS

mm [Inches]

F	M	D	L	HEX	A	B
3/8 BSPP	M16 x 1,5	10 [0,39]	11 [0,43]	22	9 [0,35]	20 [0,78]
	M18 x 1,5	12 [0,47]		24		21 [0,82]
1/2 BSPP	M22x 1,5	15 [0,59]	13 [0,51]	27	9,5 [0,37]	21,5 [0,84]

PERFORMANCES



ORDERING CODE

CODE	TYPE	F ports	MAX FLOW l/min [USgpm]	MAX PRESSURE bar [PSI]	TORQUE OF TIGHTENING Nm [lbt ft]	TORQUE OF TIGHTENING TUBE Nm [lbt ft]	TORQUE OF ADJUSTMENT SCREW TIGHTENING Nm [lbt ft]	WEIGHT kg [lb]
FA6006	VBA2BT10	3/8 BSPP	50 [13,2]	320 [4641]	30 [22]	20 [15]	1 [0,7]	0,044 [0,097]
FA6007	VBA2BT12					40 [30]		
FA6008	VBA2BT15					60 [45]		0,060 [0,13]
FA6009	VBA3BT15	1/2 BSPP	80 [21,1]		50 [37]		2 [1,5]	0,077 [0,17]

(S) setting on request - (H) hole on the plate on request

