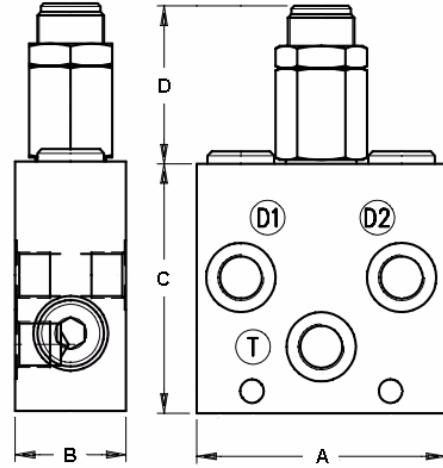
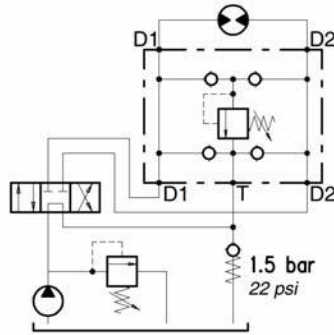


### ANTI-SHOCK VALVE

Aluminium body - Steel bodied units available on request - add suffix AC

Antishock valve with anti-cavitation and single pressure adjustment differential piston type relief.  
This valve allows for pressure relief on the delivery side of the circuit while check valves allow for anti-cavitation

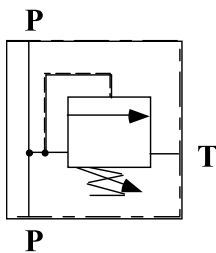
Spring Range Options	
Code	bar
TS	5-210
TR	50-350



Part No. (with TS Spring option)	Ports BSPP	M.W.P. BAR Alum	M.W.P. BAR Steel	Dim. (mm)				Nom Flow
				A	B	C	D	L/min
VAA/RU/DL-38/TS.S	3/8"	210	350	90	40	90	57	35
VAA/RU/DL-12/TS.S	1/2"			90	40	90	57	60
VAA/RU/DL-34/TS.S	3/4"			110	55	110	66	120
VAA/RU/DL-100/TS.S	1"			140	60	140	66	180

### RELIEF VALVE - Cast Iron Body

PILOT OPERATED STYLE - 3 PORT



Part No.	PORTS BSPP	FLOW L/MIN	PRESS RANGE BAR
VMP25/3(XGA-120)	1"	250	20-250