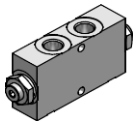
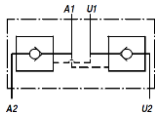
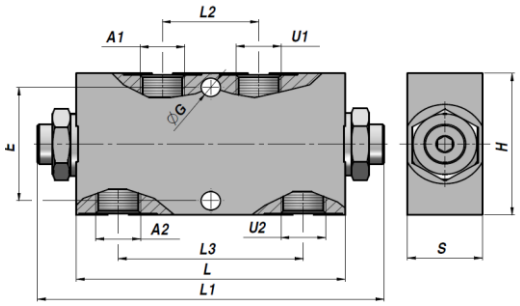
ZAMEK HYDRAULICZNY — **DWUSTRONNEGO DZIAŁANIA**

PILOT OPERATED CHECK VALVE (POPPET TYPE) — ***DOUBLE ACTING***

VPDE







Kod *Code*	A1-U1 BSP	A2-U2 BSP	Q MAX l/min	P MAX bar	PILOT RATIO	Typ *Type*	L	L1	L2	L3	ØG	E	H	S	kg
VSG352.104004 **	1/4"	1/4"	20	350	1:4	VPDE 010	90	113	32	62	6,5	40	50	25	0,79
VSG352.154004 **	3/8"	3/8"	20	350	1:4	VPDE 015	90	113	32	62	6,5	40	50	25	0,76
VAG352.207004 *	3/8"	3/8"	35	350	1:7	VPDE 020	96	113	32	62	6,5	40	60	25	0,62
VAG352.257004 *	1/2"	1/2"	35	350	1:7	VPDE 025	96	113	32	62	6,5	40	60	35	0,60
VAG352.305004 *	1/2"	1/2"	50	300	1:5.2	VPDE 030	117	139	43	84	10.1	40	70	40	1,00

Ciśnienie otwarcia - *Opening pressure* : bar 0,5 - **4 (standard)** - 8

** Typ kulkowy - *Ball type*

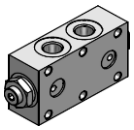
MATERIAŁ KORPUSU : STAL / * = ALUMINIUM — MONTAŻ LINIOWY

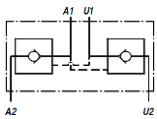
*BODY MATERIAL : STEEL / * = ALUMINIUM* — *LINE MOUNTING*

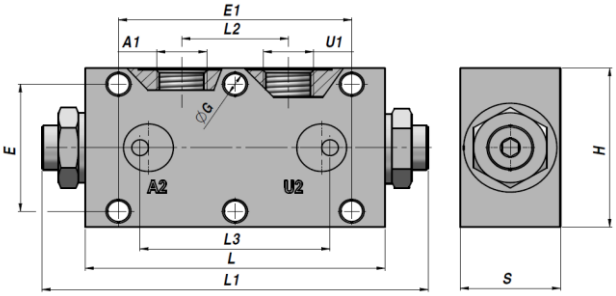
ZAMEK HYDRAULICZNY — **DWUSTRONNEGO DZIAŁANIA**

PILOT OPERATED CHECK VALVE (POPPET TYPE) — ***DOUBLE ACTING***

VPDE/F







Kod *Code*	A1-U1 BSP	A2-U2	Q MAX l/min	P MAX bar	PILOT RATIO	Typ *Type*	L	L1	L2	L3	ØG	E	E1	H	S	kg
VAG353.104004 **	1/4"	ø 5	20	350	1:4	VPDE-F 010	90	113	32	52	6,5	40	70	50	30	0,43
VAG353.154004 **	3/8"	ø 5	20	350	1:4	VPDE-F 015	90	113	32	52	6,5	40	70	50	30	0,43
VAG353.207004 *	3/8"	ø 5	35	350	1:7	VPDE-F 020	96	113	32	62	6,5	40	70	60	35	0,60
VAG353.257004 *	1/2"	ø 5	35	350	1:7	VPDE-F 025	96	113	32	62	6,5	40	70	60	35	0,60

Ciśnienie otwarcia - *Opening pressure* : bar 0,5 - **4 (standard)** - 8

** Typ kulkowy - *Ball type*

MATERIAŁ KORPUSU : STAL / * = ALUMINIUM — MONTAŻ CZOŁOWY

*BODY MATERIAL : STEEL / * = ALUMINIUM* — *FACE MOUNTING*