

ISO 4126



Type 500

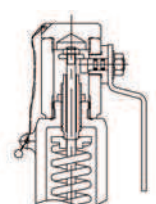
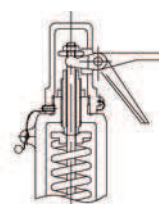


TIGHT PLUG WITHOUT LEVER

UNTIGHT PLUG WITH LEVER

TIGHT PLUG WITH LEVER

	ND	Set Pressure
BRASS	08 to 32	0,25 to 25 bar
CARBON STEEL	08 to 50	0,2 to 300 bar
STAINLESS STEEL	08 to 50	0,2 to 300 bar



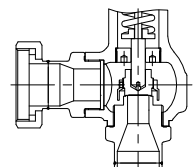
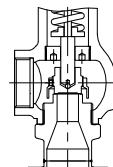
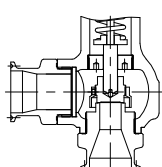
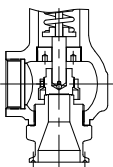
Connection

CLAMP CONNECTION

INLET AND OUTLET CLAMP CONNECTION

SMS CONNECTION

INLET AND OUTLET SMS CONNECTION

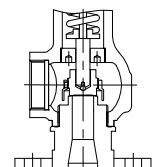
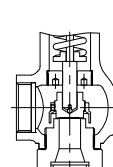
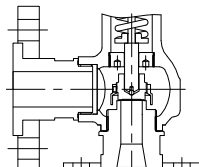
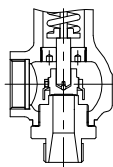


SCREWED / THREADED

FLANGES / FLANGES

INLET AND OUTLET THREADED CONNECTION

FLANGES / THREADED



Special design

POLISHING

SPECIFIC LINED

**PTFE
INTERNAL
PARTS**

Order informations

MODEL	PLUG	CONNECTIONS	MATERIAL	ISO PN	OPTIONS	PN 10/25/40 100/250	DN CL 150/300 +NPT
5	1 TIGHT WITHOUT LEVER 5 UNTIGHT WITH LEVER 7 TIGHT WITH LEVER	0 SCREWED/THREADED BSP/NPT 1 FLANGE/FLANGE 2 FLANGE/THREADED BSP	A - CARBON STEEL	R - PN 40 1 - CLASS 150 3 - CLASS 300 RMP - PN 100	DISC [T : PTFE JT : O'RING PFM JKA : O'RING KALREZ JEP : O'RING EPDM JN : O'RING NITRILE	DN 08 (1/4")	01 (1/4")
	1 TIGHT WITHOUT LEVER	0 SCREWED/THREADED BSP/NPT	A - CARBON STEEL	RHP - PN 250		*DN 10 (3/8")	02 (3/8")
	1 TIGHT WITHOUT LEVER 5 UNTIGHT WITH LEVER 7 TIGHT WITH LEVER	0 SCREWED/THREADED BSP/NPT 1 FLANGE/FLANGE 2 FLANGE/THREADED BSP/NPT 3 SCREWED/FLANGE	I- STAINLESS STEEL	R - PN 40 1 - CLASS 150 3 - CLASS 300 RMP - PN 100	TIGHTNESS [PH : ALLOY C276 PH22 : HASTELLOY C22 TI : TITANE TA6V PE : SEAT PTFE + DISC PTFE/FFKM	*DN 15 (1/2")	03 (1/2")
	2 TIGHT WITHOUT LEVER 6 UNTIGHT WITH LEVER 8 TIGHT WITH LEVER	0 CLAMP/THREADED BSP/NPT 1 CLAMP/CLAMP 2 S.M.S./THREADED BSP/NPT 3 S.M.S./S.M.S.		R - PN 16		*DN 20 (3/4")	04 (3/4")
	1 TIGHT WITHOUT LEVER	0 SCREWED/THREADED BSP/NPT	I- STAINLESS STEEL	RHP - PN 250	BT : LOW TEMPERATURE (GASKETS KEL'F) HT : HIGHT TEMPERATURE (GASKETS GRAPHITE) ST : NOZZLE AND DISC STELLITED	*DN 25 (1")	10 (1")
					DN 32 (1.1/4")	11 (1.1/4")	
					DN 40 (1.1/2")	13 (1.1/2")	
					DN 50 (2")	20 (2")	