

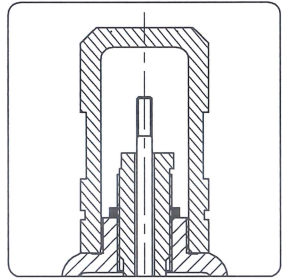
Rp	Nb	DESIGNATION		MATIERE/MATERIAL
01	1	CORPS	BODY	1.0625/A216WCC
02	1	BOUCHON DE PURGE	DRAIN PLUG	INOX/STAINLESS STEEL
03	1	JOINT	GASKET	GRAPHITE
04	1	BAGUE DE REGLAGE	ADJUSTING RING	1.4408/CF8M
05	1	BUSE	NOZZLE	1.4404/AISI 316L
06	1	VIS DE BLOCAGE	SCREW	1.4404/AISI 316L
07	1	JOINT	GASKET	GRAPHITE
08	1	CLAPET	DISC	1.4404/AISI 316L
09	1	PORTE DE CLAPET	DISC HOLDER	1.4404/AISI 316L
12	1	TIGE	STEM	1.4404/AISI 316L
13	2	JOINT DE CORPS	BODY GASKET	GRAPHITE
14	1	GUIDE TIGE	STEM GUIDE	1.4404/AISI 316L
16	1	COUPELLE INFERIEURE	UNDER SPRING PLATE	1.0736 / AISI 1215
17	1	RESSORT	SPRING	ACIER OU INOX/ STEEL OR ST. STEEL
18	1	COUPELLE SUPERIEURE	UPPER SPRING PLATE	1.0736 / AISI 1215
19	1	FUT	SHANK	1.0625/A216WCC
20		VIS DE CORPS	BODY SCREW	ACIER / CARBON STEEL
21		RONDELLE W	WASHER	ACIER / CARBON STEEL
22	1	VIS DE REGLAGE	ADJUSTMENT SCREW	1.0736 / AISI 1215
23	1	C-ECROU VIS DE REGLAGE	LOCK NUT	1.0060 / A 288 gr C
24	1	COUPELLE TIGE	TAPPING PLATE	1.0736 / AISI 1215
25	1	ECROU	NUT	ACIER / CARBON STEEL
26	1	JOINT DE BOUCHON	PLUG GASKET	GRAPHITE
27	1	BOUCHON	PLUG	311: 1.1181/C35E - 321: 1.0625/A216WCC
28	1	FOURCHETTE	FORK	ACIER / CARBON STEEL
29	1	AXE	PIN	1.4028 / AISI 420
30	1	RONDELLE	WASHER	ACIER / CARBON STEEL
31		GARNITURE	GLAND PACKING	GRAPHITE
32	1	LEVIER	LEVER	ACIER / CARBON STEEL
33	1	ECROU D'AXE	NUT	ACIER / CARBON STEEL
39	1	BAGUE DE FOND	RING	ACIER / CARBON STEEL
40	1	FOULOIR PRESSE ETOUPE	GLAND	ACIER / CARBON STEEL
55	1	VIS DE BLOCAGE	BLOCKING SCREW	INOX / STAINLESS STEEL
56	1	ECROU	NUT	INOX / STAINLESS STEEL
65		PLOMBAGE	PLUMBING	

*AUTRES CONDITIONS DE SERVICE, RACCORDEMENTS ET MATERIAUX SUR DEMANDE.
 *OTHER WORKING CONDITIONS, CONNECTIONS AND MATERIALS ON REQUEST
 -LES PORTEES DES BUSES ET CLAPETS DES SOUPAPES API CL600 SONT STELLITEES.
 - EVERY NOZZLE & DISC SEAT, IN ANY ORIFICE CL600 ARE STELLITED

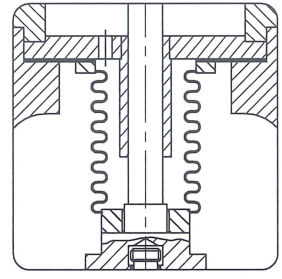
	ORIFICE ORIFICE (Cm2)	* ENTREE / INLET								SORTEE/OUTLET	A	B	C SELON P.d.o. According to set pressure	MASSE MASS (Kg)
		P.D.O (bar) MAX MAX SET PRESSURE à 20°C				P.D.O (bar) MAX MAX SET PRESSURE à 20°C								
		Class		PN		Class		PN						
		150	300 LT	300	600	PN 16	PN 40							
1 D 2	0.71	20	20	50	100	16	40	Class 150 / PN 16 ON 200 POSSIBLE	104.8	114.3	425	16		
1 E 2	1.26	20	20	50	100	16	40		104.8	114.3	425	16		
1.1/2F 2	1.98	20	20			16			123.8	120.7	490	550	30	
1.1/2F 2	1.98			50	100		40		123.8	152.4	490	550	30	
1.1/2G 3	3.24	20	20			16			123.8	120.7	490	550	30	
1.1/2G 3	3.24			50	100		40		123.8	152.4	490	550	30	
1.1/2H 3	5.06	20	20			16			130.2	123.8	550	560	30	

VARIANTES
OTHER POSSIBILITIES

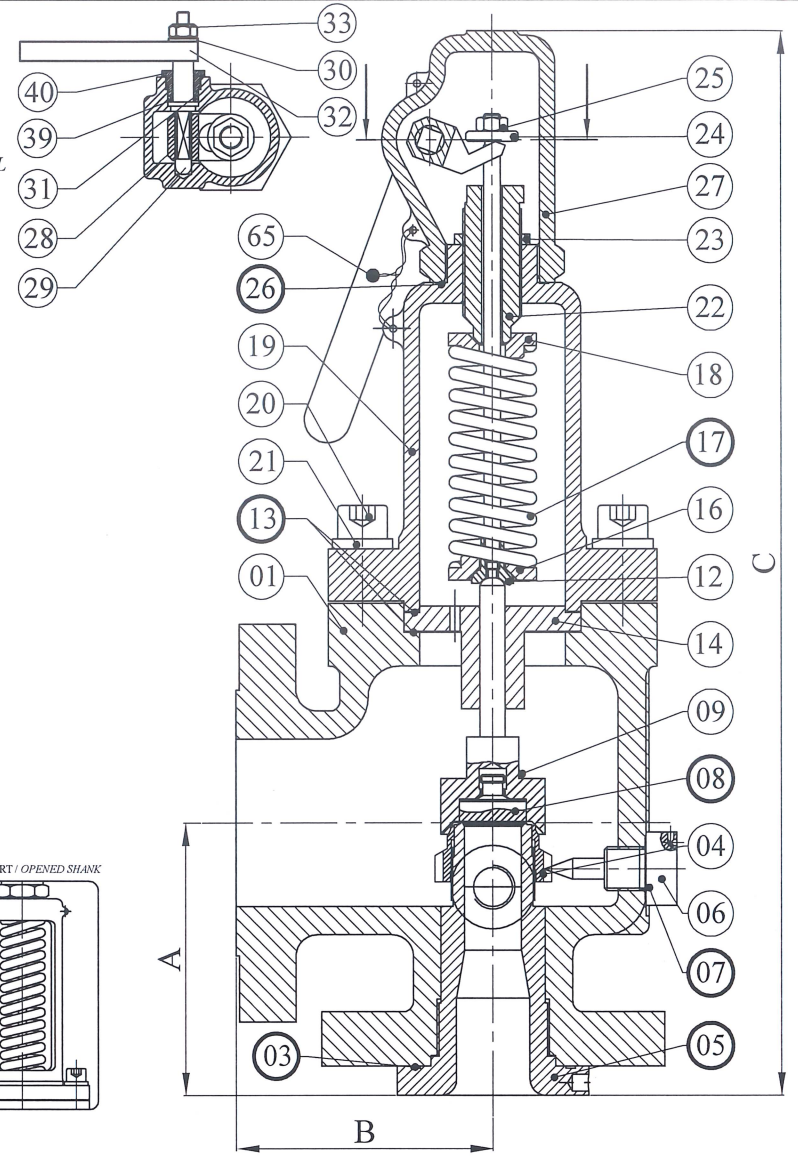
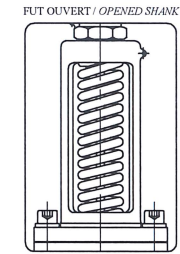
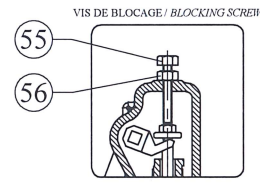
TYPE 311A
CONVENTIONNELLE / CONVENTIONAL



TYPE 312A
SOUFFLET / BELLOWS



OPTIONS



PIECES DE RECHANGE CONSEILLEES
RECOMMENDED SPARE PARTS

CE DOCUMENT PEUT ETRE MODIFIE SANS AVIS PREALABLE
ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

I	13/08/18	MISE A JOUR / UP DATING	OZIL	SCHMUNCK
		SOUPAPE DE SURETE - H+FLOW SAFETY RELIEF VALVE - H+FLOW	3321A1	
<small>559, rue des Vergers F-69480-POMMIERS Tel: 33.(0)4.28.39.20.00 Fax: 33.(0)4.28.39.20.01 www.hvalves.fr</small>		A P I - TYPE 3 A		
DN 1" - 1.1/2" - CLASS 150/600 - PN40/16				