



FIGURE 368 - 371

MAIN CHARACTERISTICS

Certificate PED 97/23/CE.

Detects overpressures in reservoirs, pipes, boilers, ... and discharge automatically excess pressure without any auxliar force. Once pressure is normalized, safety valve closes.

All safety valves are tested with air at ambient temperature and are supplied to the set pressure requested by the costumer.

The main components are numbered. It's possible to issue certificates (material, casting, ...) with the valve if requested previously.

Fluids

Liquids, compressed air, neutral gases, steam, ...

Open Relief valve

Maximum T^a 180°C

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Dischargue	Free		Conducted to 90°	
Inlet connection	Threaded BSP male		Threaded BSP male	
Outlet connection	-		Rosca BSP Hembra	
Material	Brass / Bronze		Brass / Bronze	
Seal	Bronze	Viton	Bronze	Viton
PN	16	12	16	12
Range (barg)	0-1 11-16	1 -11	0-1 11-16	1 -11
3/8"	3/8"		•	•
1/2"	-	•	•	
1/2"	1/2"		•	•
3/4"	-	•	•	
3/4"	3/4"		•	•
1"	-	•	•	
1"	1"		•	•
1"1/4	-	•	•	
1"1/4	1"1/4		•	•
1"1/2	-	•	•	
1"1/2	1"1/2		•	•
2"	-	•	•	
2"	2"		•	•
2"1/2	-	•	•	
2"1/2	2"1/2		•	•
3"	-	•	•	
3"	3"		•	•



Figura 368

Figura 371

Other possibilities:

- Spring: Stainless steel Aisi-302/316
- Connection: Threaded NPT