



appendages en instrumenten voor
scheepsbouw en industrie
valves for shipbuilding and industry

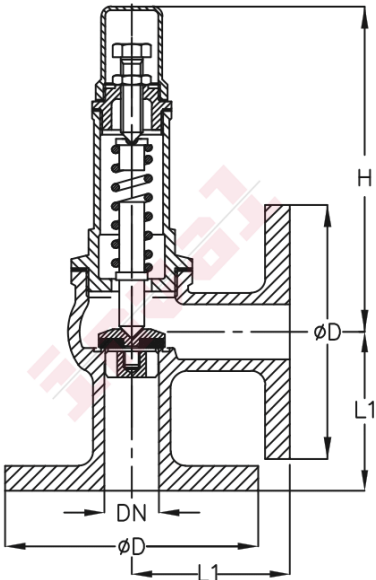
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Fig.IN 806P

Messing veiligheidstoestel, haaks model, veerbelast, gasdichte kap,
PTFE dichting, afblaasdruk ... bar, flenzen volgens DIN PN10,
Fig.IN 806P.

Brass safety valve, angle pattern, spring loaded, gastight cap,
PTFE seated, set pressure ... bar, flanged PN10, Fig.IN 806P.

OPMERKINGEN / REMARKS



MATERIAAL / MATERIAL

Huis / Body	Brons / Bronze	Rg 5	CuSn5Zn5Pb5-C	CC491K / 2.1096.01
Deksel / Bonnet	Messing / Brass	Ms58	CuZn39Pb3	CW614N / 2.0401
Spindel / Spindle	Messing / Brass	Ms58	CuZn39Pb3	CW614N / 2.0401
Klep / Disc	Messing / Brass	Ms58	CuZn39Pb3	CW614N / 2.0401
Veer / Spring	Roestvast staal / Stainless steel	AlS1 304	X5CrNi18-9	1.4301
Kap / Cap	Messing / Brass	Ms58	CuZn39Pb3	CW614N / 2.0401
Zitting / Seat	PTFE / PTFE			

AFMETINGEN / DIMENSIONS

DN	15	20	25	32	40	50	65	80	100										
L1	60	65	72	85	90	105	110	115	140										
ØD	95	105	115	140	150	165	185	200	220										
H	155	185	205	240	255	280	320	340	415										
PCD	65	75	85	100	110	125	145	160	180										
nxd	4x14	4x14	4x14	4x18	4x18	4x18	4x18	8x18	8x18										
Kilo	1,7	2,2	3,2	4,8	6,1	8,5	12,5	14,5	20										