



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

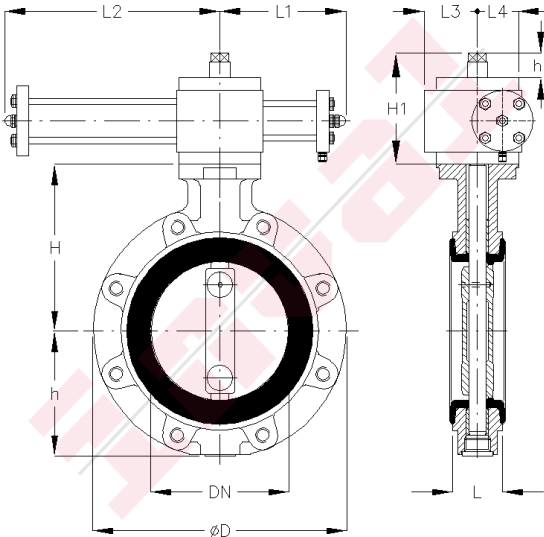
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Fig.IN 914NBHE

PN10 GGG-40 vlinderklep, lug type, NBR ge vulcaniseerde voering, bronzen klep, hydraulische bediening, enkel werkend, max. stuurdruk 125 bar, montage tussen flenzen PN10, Fig.IN 914NBHE.

PN10 lug type butterfly valve, GGG-40 body, bronze disc, vulcanized NBR liner, hydraulic actuator, single acting, max. supply pressure 125 bar, mounting between flanges PN10, Fig.IN 914NBHE.

OPMERKINGEN / REMARKS



MATERIAAL / MATERIAL

Huis / Body	Nodulair gietijzer / Nodular cast iron	GGG-40	GJS-400-15	JS-1030 / 0.7040
Klep / Disc	Aluminium brons / Aluminium bronze	AB2	CuAl10Fe5Ni5	CC333G / 2.0975.01
As / Shaft	Roestvast staal / Stainless steel	AlS1 431	X20CrNi17-2	1.4057
Voering / Liner	NBR / NBR			
Huis act. / Body act.	Gietijzer / Cast iron	GG-25	GLJ-250	JL-1040 / 0.6025
Deksel / Bonnet	Gietijzer / Cast iron	GG-25	GLJ-250	JL-1040 / 0.6025
As act. / Shaft act.	Roestvast staal / Stainless steel	AlS1 304	X5CrNi18-9	1.4301
Bouten / Bolts	Roestvast staal / Stainless steel	AlS1 304	X5CrNi18-9	1.4301
Cilinder / Cilinder	Staal / Steel			

AFMETINGEN / DIMENSIONS

DN	50	65	80	100	125	150	200	250	300	350									
L	43	46	46	52	56	56	60	68	78	78									
L1	210	210	210	210	210	210	210	210	210	280									
L2	280	280	280	280	280	280	350	380	380	430									
L3	70	70	70	70	70	70	70	70	70	90									
L4	90	90	90	90	90	90	90	90	90	110									
ØD	165	185	200	220	250	285	340	395	445	505									
H	120	125	135	150	160	180	205	245	270	315									
H1	20	20	20	20	20	20	20	20	20	20									
h	70	75	80	100	110	135	160	195	220	280									
PCD	125	145	160	180	210	240	295	350	400	460									
nxd	4x18	4x18	8x18	8x18	8x18	8x22	8x22	12x22	12x22	16x22									
Kilo	31	32	33	35,5	38	42	49	65	80	114									