



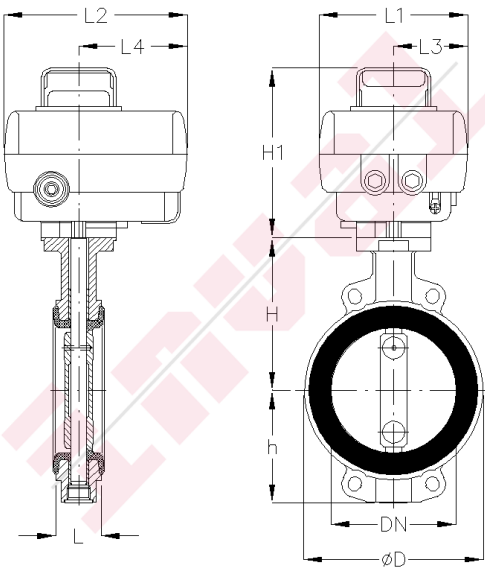
Fig.IN 814NBELK

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

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PN10 GGG-40 vlinderklep, wafer type, NBR gevulcaniseerde voering, bronzen klep, elektrische bediening, compacte aluminium behuizing, ... V, looptijd ... seconden, IP67, inclusief anti-condens verwarming, extra eindschakelaars, standaanwijzer en noodhand bediening, montage tussen flenzen volgens DIN PN10, Fig.IN 814NBELK.

PN10 wafer type butterfly valve, GGG-40 body, bronze disc, vulcanized NBR liner, compact type aluminium electric actuator, ... V, operating time ... seconds, IP67, complete with heater resistance, extra limit switches, position indicator and emergency handwheel, mounting between flanges PN10, Fig.IN 814NBELK.



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. | Aluminium / Aluminium                  |          |              |                    |
| Deksel / Bonnet       | Aluminium / Aluminium                  |          |              |                    |
| As act. / Shaft act.  | Staal / Steel                          |          |              |                    |
| Bouten / Bolts        | Roestvast staal / Stainless steel      | AlS1 304 | X5CrNi18-9   | 1.4301             |

| AFMETINGEN / DIMENSIONS |      |      |      |      |  |  |  |  |  |  |  |  |  |  |  |  |
|-------------------------|------|------|------|------|--|--|--|--|--|--|--|--|--|--|--|--|
| DN                      | 50   | 65   | 80   | 100  |  |  |  |  |  |  |  |  |  |  |  |  |
| L                       | 43   | 46   | 46   | 52   |  |  |  |  |  |  |  |  |  |  |  |  |
| L1                      | 130  | 130  | 130  | 130  |  |  |  |  |  |  |  |  |  |  |  |  |
| L2                      | 170  | 170  | 170  | 170  |  |  |  |  |  |  |  |  |  |  |  |  |
| L3                      | 65   | 65   | 65   | 65   |  |  |  |  |  |  |  |  |  |  |  |  |
| L4                      | 100  | 100  | 100  | 100  |  |  |  |  |  |  |  |  |  |  |  |  |
| ØD                      | 90   | 105  | 125  | 150  |  |  |  |  |  |  |  |  |  |  |  |  |
| H                       | 120  | 125  | 135  | 150  |  |  |  |  |  |  |  |  |  |  |  |  |
| H1                      | 155  | 155  | 155  | 155  |  |  |  |  |  |  |  |  |  |  |  |  |
| h                       | 70   | 75   | 80   | 100  |  |  |  |  |  |  |  |  |  |  |  |  |
| PCD                     | 125  | 145  | 160  | 180  |  |  |  |  |  |  |  |  |  |  |  |  |
| nxd                     | 4x18 | 4x18 | 8x18 | 8x18 |  |  |  |  |  |  |  |  |  |  |  |  |
| Kilo                    | 6,2  | 6,7  | 7,2  | 8,7  |  |  |  |  |  |  |  |  |  |  |  |  |