## Data Sheet

Article number: 01010771
Description: Retaining ring A 62 DIN 471
Stainless 411
Note: $\quad$ Fitted with ZGA pilers

## Measures



| a max | $=7.5$ | FN kN | $=47.5$ |
| :--- | :--- | :--- | :--- |
| AN mm2 | $=285.0$ | FRg kN | $=11.40$ |
| b | $=6.0$ | FR kN | $=69.30$ |
| d 1 | $=62$ | g | $=2.5$ |
| d 2 | $=59.0$ | $\mathrm{~K} \mathrm{kN}-\mathrm{mm}$ | $=126.00$ |
| d 3 | $=57.8$ | m min | $=2.15$ |
| d 5 min | $=2.5$ | n abl $\mathrm{x} 1000=7.0$ |  |
| Description | $=$ A62 | Nominal drive $=4.5$ |  |


| s | $=2.00$ |
| :--- | :--- |
| t | $=1.50$ |
| tol | $=-0.30$ |
| tol | $=-0.07$ |
| tol | $=+0,46-1,10$ |
| Tong | $=$ ZGA-3 |
| Weight kg/1000 | $=14.300$ |

