| Model code/ Name | GEAR PUMP GR2 FIXED DISPL |
| :--- | :--- |
| Code number | 111.20 .038 .00 |
|  | Model code: |
| Description | SNP2NN-/-8,0-L-N-03-CA-P3-B7-B5-NN-N-N-/-NNN-N-N |
| URL | https://store.danfoss.com/nl-ps/en/Power-Solution/GEAR-PUMP-GR2-FIXED-DISPL/p/111.20.038.00 |


| Product details |  |  |  |
| :---: | :---: | :---: | :---: |
| Gross weight | 2.1 Kg |  |  |
| Net weight | 2.1 Kg |  |  |
| Displacement | Displacement 8,0cc | 8,0 | Displacement 8,0 cc |
| Slash separator | Slash | / |  |
| O-Ring, Inside Diameter | Slash | / |  |
| A_PROJECT GROUP2 | S |  | Sauer-Danfoss Product |
| B_SERIES GROUP2 | N |  | Standard Product |
| C_TYPE OF PRODUCT GROUP: | P |  | Single Pump with inlet and outlet on body |
| D_SIZE GROUP2 | 2 |  |  |
| Drive gear | Tang 8x17,8x6,5 | CA | Tang $8 \times 17,8 \times \mathrm{L}=6,5 \mathrm{FR} 03$ |
| E_VALVE GROUP2 | N |  | Without Valve |
| F_DRAIN GROUP2 | N |  | Standard |
| Inlet size | 20x40xM6 | B7 | 20x40xM6 |
| Mark position | Std on top-drive gear side | N | Position Marking standard (on the top in relation to drive gear) |
| Mark type | Std Marking | N | Standard Marking |
| Mounting flange | Pilot D52+Oring+4bolts through | 03 | Flange with pilot Ø52 mm with O-ring and 4 holes for bolts through thebody |
| Outlet size | 15x35xM6 | B5 | 15x35xM6 |
| Ports position | Standard from catalogue | NN | Standard from catalogue |
| Product group | Aluminium Gear Pumps |  |  |
| Project version | Standard Version of Project | N | Standard Version of Project |
| Rear cover | Cover Pump+Thd M5 | P3 | Cover for pump with holes M5 |
| Rotation | Left rotation | L | Product with counter-clockwise rotation |
| Screws | Screws standard | N | Screws standard |
| Seals | Standard seal | N | Standard seal |
| Single Stage Family | Gr2 Pump | SNP2 |  |
| Type | Aluminum Gear Pumps - Group 2 |  |  |
| Valve setting | without setting | NNN | without setting |

## Pricing <br> List price <br> Currency

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