Model code/ Name GEAR PUMP GR2 FIXED DISPL

Code number 211.20.484.00

Model code:

SNW2NN-/-019-R-N-A6-SM-NN-C6-C4-ZZ-N-N-/-NNN-N-N Description

https://store.danfoss.com/nl-ps/en/Power-Solution/GEAR-PUMP-GR2-FIXED-DISPL/p/211.20.484.00 URL

Proc		

Gross weight 2.9 Kg Net weight 2.9 Kg Displacement Displacement 19cc

Slash separator

O-Ring, Inside Diameter Slash

SAE J498-9T-16/32+Tang Drive gear

Inlet size 20x40xM6 DXK(+) Mark position

Std on top-drive gear side Mark type Std Marking

Mounting flange

SAE A seal pilot D82,55+2bolts 15x35xM6 DXK(+) Outlet size

Bx-Bx in centered on the body Ports position Product group Aluminium Gear Pumps

Project version Standard Version of Project

Interm.flange instead cover Rear cover Rotation Right rotation

Screws Screws standard Seals Standard seal

Single Stage Family Gr2 Main stage

Type

Valve setting without setting

Aluminum Gear Pumps - Group 2

Pricing List price

Currency

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019

C6

N

N

C4

ZZ

Ν

R

N

Ν

SNW2NN

NN

Displacement 19 cc

20x40xM6 DXK(+)

Standard Marking

15x35xM6 DXK(+)

Screws standard

Standard seal

NNN without setting

Standard Version of Project

Product with clockwise rotation

Splined SAE J498-9T-16/32-Dp Class 1FIT - (rear tang 8 x 17,46 x L=6,5) (type 46)

Flange SAE A, pilot Ø82,55 mm and 2 holes for bolts with seal on pilotdiameter (BAW)

Position Marking standard (on the top in relation to drive gear)

Port type Bx-Bx in the center of the body (B)

Not assigned (with intermediate flange instead cover)