

RIEGER VALVE ARTICLE NUMBER BREAKDOWN FOR TANK BOTTOM SEAT VALVES N5/N9

1. Please enter your item number here:

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Example:

3 0 5 0 0 . 1 1 4 0 . 0 6 . 2 8 2 8 . 1 1 . 3 0 1

2. Arrows will show you the meaning of it

Valve Type

Tank Bottom Valve N5 _____ 305
Tank Bottom Valve N9 _____ 309

CIP and Sterilization

leakage-free switching _____ 00
flashable without tacting _____ 01

Housing Composition

one piece body _____ 1

Number of outgoing Connections

one pipe connection _____ 0
two pipe connection parallel _____ 1

Connection Types

with weld-end to the tank _____ 1
with machined weld-in flange to the tank _____ 2
with separate weld-in flange to the tank _____ 4

Port Connection

weld ends _____ 0

Gasket Types

EPDM _____ 01
FKM _____ 02
Viton _____ 03
Silicone _____ 04
HNBR _____ 06

Size and Type

one pipe connection

DN 25 DIN _____ 0004
DN 40 DIN _____ 0006
DN 50 DIN _____ 0007
DN 65 DIN _____ 0008
DN 80 DIN _____ 0009
DN 100 DIN _____ 0010

two pipe connection

DN 25 DIN _____ 0404
DN 40 DIN _____ 0606
DN 50 DIN _____ 0707
DN 65 DIN _____ 0808
DN 80 DIN _____ 0909
DN 100 DIN _____ 1010

1" _____ 0024 1" _____ 2424
1,5" _____ 0026 1,5" _____ 2626
2" _____ 0027 2" _____ 2727
2,5" _____ 0028 2,5" _____ 2828
3" _____ 0029 3" _____ 2929
4" _____ 0030 4" _____ 3030

Material

304 _____ 11
316L _____ 32

Further Valve Definition on certain types

3-A Version _____ 301