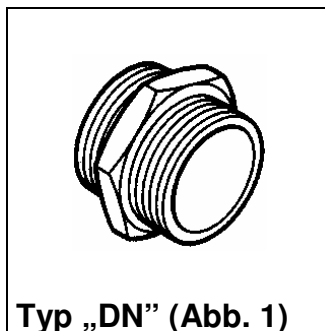
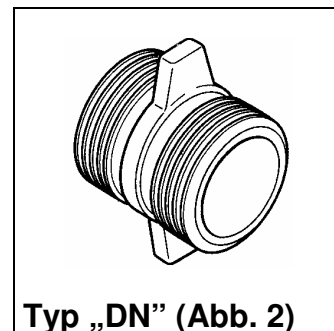


## Doppelnippel

Edelstahl  
Messing  
Aluminium



Typ „DN“ (Abb. 1)



Typ „DN“ (Abb. 2)

- ☐ Norm (Gewinde) : G = DIN ISO 228/BSP, R = DIN 2999  
☐ Material (Standard) : VA = 1.4571, Messing, Aluminium

| Bestell-Nr.  | Typ/DN | Gewinde  | Dichtform | Material | Gewicht<br>ca<br>- kg - | Abb. | Preis<br>- €/Stück - |
|--------------|--------|----------|-----------|----------|-------------------------|------|----------------------|
| a2dn006006gv | DN06   | R 1/8"   | Gew.      | VA       |                         | 1    |                      |
| a2dn008008gv | DN08   | R 1/4"   | Gew.      | VA       |                         | 1    |                      |
| a2dn010010gv | DN10   | R 3/8"   | Gew.      | VA       |                         | 1    |                      |
| a1dn013013gv | DN13   | R 1/2"   | Gew.      | VA       | 0,06                    | 1    |                      |
| a1dn013013fv |        | G 1/2"   | fld.      |          |                         |      |                      |
| a1dn019019gv | DN19   | R 3/4"   | Gew.      | VA       | 0,07                    | 1    |                      |
| a1dn019019fv |        | G 3/4"   | fld.      |          |                         |      |                      |
| a1dn025025gv | DN25   | R 1"     | Gew.      | VA       | 0,13                    | 1    |                      |
| a1dn025025fv |        | G 1"     | fld.      |          |                         |      |                      |
| a1dn032032gv | DN32   | R 1 1/4" | Gew.      | VA       | 0,16                    | 1    |                      |
| a1dn032032fv |        | G 1 1/4" | fld.      |          |                         |      |                      |
| a1dn038038gv | DN38   | R 1 1/2" | Gew.      | VA       | 0,25                    | 1    |                      |
| a1dn038038fv |        | G 1 1/2" | fld.      |          |                         |      |                      |
| a1dn050050gv | DN50   | R 2"     | Gew.      | VA       | 0,33                    | 1    |                      |
| a1dn050050fv |        | G 2"     | fld.      |          |                         |      |                      |
| a1dn063063fv | DN63   | G 2 1/2" | fld.      | VA       | 0,55                    | 1    |                      |
| a1dn075075fv | DN75   | G 3"     | fld.      | VA       | 0,62                    | 1    |                      |
| a1dn100100fv | DN100  | G 4"     | fld.      | VA       | 1,05                    | 1    |                      |

|              |       |          |      |    |      |   |  |
|--------------|-------|----------|------|----|------|---|--|
| a3dn006006fm | DN06  | G 1/8"   | fld. | Ms |      | 1 |  |
| a3dn008008fm | DN08  | G 1/4"   | fld. | Ms |      | 1 |  |
| a3dn010010fm | DN10  | G 3/8"   | fld. | Ms |      | 1 |  |
| a1dn013013fm | DN13  | G 1/2"   | fld. | Ms | 0,05 | 1 |  |
| a1dn019019fm | DN19  | G 3/4"   | fld. | Ms | 0,08 | 1 |  |
| a1dn025025fm | DN25  | G 1"     | fld. | Ms | 0,13 | 1 |  |
| a1dn032032fm | DN32  | G 1 1/4" | fld. | Ms | 0,16 | 1 |  |
| a1dn038038gm | DN38  | G 1 1/2" | fld. | Ms | 0,21 | 1 |  |
| a1dn050050fm | DN50  | G 2"     | fld. | Ms | 0,39 | 1 |  |
| a1dn063063fm | DN63  | G 2 1/2" | fld. | Ms | 0,57 | 1 |  |
| a1dn075075fm | DN75  | G 3"     | fld. | Ms | 0,67 | 1 |  |
| a1dn100100fm | DN100 | G 4"     | fld. | Ms | 1,70 | 1 |  |

|              |       |              |      |    |      |   |  |
|--------------|-------|--------------|------|----|------|---|--|
| a1dn138138fa | DN138 | 5 1/2" DIN11 | fld. | Al | 1,80 | 2 |  |
|--------------|-------|--------------|------|----|------|---|--|