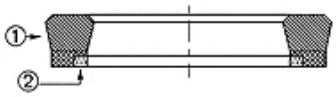
# B NEI
Varda tihend, B-NEI

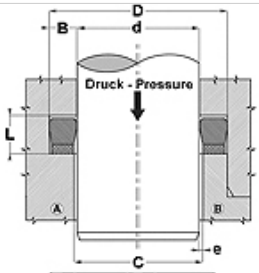
HANSA-FLEX

## Omadused

| | |
|---|---|
| **Tüüp** | Varda tihend |
| **Tööröhk** | kuni 400 baari |
| **Libisemiskiirus max.** | 0,5 m/s |
| **Temperatuur min.** | -30 °C |
| **Temperatuur max.** | 110 °C |
| **Vahendid** | Mineraalõlid<br>Vesiemulsioonid |
| **Montaaž** | suletud soontes A<br>avatud soontes B |
| **Materjal** | (1) Tihend: tugevdatud koega NBR<br>(2) Tugirõngas: atsetaalvaik / PTBR |
| **Rakendus** | Hüdraulika |




| Spaltmaß / Clearance | |
|---|---|
| Druck / Pressure (bar) | e (mm) |
| 160 | < 0,40 |
| 250 | < 0,20 |
| 400 | < 0,12 |




| Toleranz / Tolerance | | |
|---|---|---|
| d | D | L |
| H8 / f7 | H9 | + 0,2<br>0 |

## Kirjeldus

vähese friktsiooniga tihend.
Väga hea tihendamine madalsurve korral.
Lihtne lahendus.

## Tellimisinfo

Eriliste töötingimuste korral (vedelik, temperatuur, rõhk jne) pöörduge palun meie poole.
Muud töömaterjalid võimalikud: FPM.

## Artikkel

| Märgistus | D (mm) | d (mm) | L (mm) | Sooned vastavalt |
|---|---|---|---|---|
| **B 094 063-NEI** | 24,00 | 16,00 | 7,00 | - |
| **B 106 059-NEI** | 27,00 | 15,00 | 7,00 | - |
| **B 110 070-NEI** | 28,00 | 18,00 | 6,30 | - |
| **B 110 078-1-NEI** | 28,00 | 20,00 | 6,40 | - |
| **B 110 078-NEI** | 28,00 | 20,00 | 7,00 | - |
| **B 118 070-NEI** | 30,00 | 18,00 | 7,50 | - |
| **B 118 078-NEI** | 30,00 | 20,00 | 8,50 | - |
| **B 118 086-NEI** | 30,00 | 22,00 | 7,00 | - |
| **B 125 086-NEI** | 32,00 | 22,00 | 10,00 | - |
| **B 129 098-1-NEI** | 33,00 | 25,00 | 6,40 | - |
| **B 133 086-NEI** | 34,00 | 22,00 | 9,50 | - |
| **B 137 086-NEI** | 35,00 | 22,00 | 10,00 | - |
| **B 137 098-NEI** | 35,00 | 25,00 | 9,00 | - |
| **B 141 110-NEI** | 36,00 | 28,00 | 6,40 | - |
| **B 149 110-1-NEI** | 38,00 | 28,00 | 8,00 | - |
| **B 149 118-NEI** | 38,00 | 30,00 | 6,40 | - |
| **B 150 100-NEI** | 38,10 | 25,40 | 10,00 | - |
| **B 156 112-NEI** | 39,68 | 28,57 | 9,25 | - |
| **B 157 110-NEI** | 40,00 | 28,00 | 9,50 | - |
| **B 157 118-NEI** | 40,00 | 30,00 | 7,50 | - |
| **B 157 118-1-NEI** | 40,00 | 30,00 | 10,50 | - |
| **B 157 125-1-NEI** | 40,00 | 32,00 | 6,00 | - |
| **B 157 125-NEI** | 40,00 | 32,00 | 9,00 | - |
| **B 169 137-NEI** | 43,00 | 35,00 | 6,40 | - |
| **B 169 141-NEI** | 43,00 | 36,00 | 6,50 | - |
| **B 173 141-NEI** | 44,00 | 36,00 | 6,40 | ISO 5597 |
| **B 177 118-1-NEI** | 45,00 | 30,00 | 9,00 | - |
| **B 177 125-NEI** | 45,00 | 32,00 | 10,00 | - |
| **B 177 137-3-NEI** | 45,00 | 35,00 | 10,50 | - |
| **B 181 141-NEI** | 46,00 | 36,00 | 8,50 | - |
| **B 187 125-NEI** | 47,62 | 31,75 | 11,60 | - |
| **B 188 141-NEI** | 48,00 | 36,00 | 9,50 | - |
| **B 188 141-1-NEI** | 48,00 | 36,00 | 12,00 | - |
| **B 188 157-NEI** | 48,00 | 40,00 | 6,50 | - |
| **B 196 137-NEI** | 50,00 | 35,00 | 11,50 | - |
| **B 196 157-3-NEI** | 50,00 | 40,00 | 8,00 | ISO 5597 |

*Vaatamata põhjalikule kontrollile ei saa me vigade esinemist välistada ning ei vastuta olemasolevate andmete eest.*

# B NEI
Varda tihend, B-NEI

HANSA-FLEX

## Artikkel

| Märgistus | D (mm) | d (mm) | L (mm) | Sooned vastavalt |
|---|---|---|---|---|
| **B 196 157-1-NEI** | 50,00 | 40,00 | 10,00 | - |
| **B 196 157-NEI** | 50,00 | 40,00 | 11,00 | - |
| **B 200 150-NEI** | 50,80 | 38,10 | 10,00 | - |
| **B 212 150-5-NEI** | 53,97 | 38,10 | 10,50 | - |
| **B 212 175-1-NEI** | 53,97 | 44,45 | 7,62 | - |
| **B 216 157-NEI** | 55,00 | 40,00 | 8,00 | - |
| **B 216 157-1-NEI** | 55,00 | 40,00 | 11,00 | - |
| **B 216 177-NEI** | 55,00 | 45,00 | 8,00 | ISO 5597 |
| **B 216 177-1-NEI** | 55,00 | 45,00 | 11,00 | - |
| **B 224 177-NEI** | 57,00 | 45,00 | 10,00 | - |
| **B 236 157-NEI** | 60,00 | 40,00 | 14,50 | - |
| **B 236 177-NEI** | 60,00 | 45,00 | 10,50 | - |
| **B 236 196-NEI** | 60,00 | 50,00 | 8,00 | ISO 5597 |
| **B 236 196-1-NEI** | 60,00 | 50,00 | 10,00 | - |
| **B 244 196-1-NEI** | 62,00 | 50,00 | 9,50 | - |
| **B 255 177-NEI** | 65,00 | 45,00 | 14,50 | - |
| **B 255 196-NEI** | 65,00 | 50,00 | 11,00 | - |
| **B 255 216-1-NEI** | 65,00 | 55,00 | 8,00 | - |
| **B 255 216-NEI** | 65,00 | 55,00 | 11,00 | - |
| **B 273 236-NEI** | 69,50 | 60,00 | 7,00 | - |
| **B 275 225-NEI** | 69,85 | 57,15 | 10,00 | - |
| **B 275 196-NEI** | 70,00 | 50,00 | 14,50 | - |
| **B 275 216-NEI** | 70,00 | 55,00 | 10,50 | - |
| **B 275 236-NEI** | 70,00 | 60,00 | 8,00 | - |
| **B 275 236-1-NEI** | 70,00 | 60,00 | 11,00 | - |
| **B 275 236-2-NEI** | 70,00 | 60,00 | 13,00 | - |
| **B 279 220-NEI** | 71,00 | 56,00 | 10,50 | - |
| **B 283 236-NEI** | 72,00 | 60,00 | 10,00 | - |
| **B 295 216-NEI** | 75,00 | 55,00 | 14,50 | - |
| **B 295 236-NEI** | 75,00 | 60,00 | 13,00 | - |
| **B 295 248-NEI** | 75,00 | 63,00 | 11,00 | - |
| **B 295 255-NEI** | 75,00 | 65,00 | 13,50 | - |
| **B 299 220-NEI** | 76,00 | 56,00 | 14,50 | - |
| **B 303 255-NEI** | 77,00 | 65,00 | 9,60 | - |
| **B 307 248-NEI** | 78,00 | 63,00 | 12,50 | ISO 5597 |
| **B 314 236-NEI** | 80,00 | 60,00 | 14,50 | - |
| **B 314 255-NEI** | 80,00 | 65,00 | 11,50 | - |
| **B 314 255-2-NEI** | 80,00 | 65,00 | 12,50 | - |
| **B 314 275-1-NEI** | 80,00 | 70,00 | 8,00 | - |
| **B 314 275-NEI** | 80,00 | 70,00 | 13,00 | - |
| **B 322 275-NEI** | 82,00 | 70,00 | 10,50 | - |
| **B 326 248-NEI** | 83,00 | 63,00 | 14,50 | - |
| **B 330 275-NEI** | 84,00 | 70,00 | 12,50 | - |
| **B 334 275-1-NEI** | 85,00 | 70,00 | 12,00 | - |
| **B 334 275-NEI** | 85,00 | 70,00 | 12,50 | - |
| **B 334 295-2-NEI** | 85,00 | 75,00 | 11,00 | - |
| **B 354 295-NEI** | 90,00 | 75,00 | 11,50 | - |
| **B 366 314-NEI** | 93,00 | 80,00 | 14,50 | - |
| **B 374 295-NEI** | 95,00 | 75,00 | 14,50 | - |
| **B 374 314-NEI** | 95,00 | 80,00 | 12,00 | - |
| **B 374 334-NEI** | 95,00 | 85,00 | 8,00 | - |
| **B 377 314-NEI** | 96,00 | 80,00 | 10,50 | - |
| **B 393 314-1-NEI** | 100,00 | 80,00 | 12,00 | - |
| **B 393 314-NEI** | 100,00 | 80,00 | 14,50 | - |
| **B 393 334-1-NEI** | 100,00 | 85,00 | 12,00 | - |
| **B 393 354-NEI** | 100,00 | 90,00 | 11,00 | - |
| **B 413 334-NEI** | 105,00 | 85,00 | 14,50 | - |
| **B 413 354-NEI** | 105,00 | 90,00 | 9,50 | - |
| **B 413 354-1-NEI** | 105,00 | 90,00 | 12,50 | ISO 5597 |
| **B 418 354-NEI** | 106,20 | 90,00 | 10,80 | - |
| **B 433 354-NEI** | 110,00 | 90,00 | 12,50 | - |
| **B 433 374-NEI** | 110,00 | 95,00 | 12,50 | - |
| **B 441 374-NEI** | 112,00 | 95,00 | 12,00 | - |

# B NEI
Varda tihend, B-NEI

## Artikkel

| Märgistus | D (mm) | d (mm) | L (mm) | Sooned vastavalt |
|---|---|---|---|---|
| **B 444 393-NEI** | 113,00 | 100,00 | 13,50 | - |
| **B 452 374-NEI** | 115,00 | 95,00 | 14,50 | - |
| **B 452 393-1-NEI** | 115,00 | 100,00 | 11,50 | - |
| **B 452 393-NEI** | 115,00 | 100,00 | 12,50 | - |
| **B 472 393-1-NEI** | 120,00 | 100,00 | 12,00 | - |
| **B 472 393-NEI** | 120,00 | 100,00 | 14,50 | - |
| **B 492 413-NEI** | 125,00 | 105,00 | 12,50 | - |
| **B 492 433-NEI** | 125,00 | 110,00 | 12,00 | - |
| **B 511 433-NEI** | 130,00 | 110,00 | 12,50 | - |
| **B 522 472-NEI** | 132,70 | 120,00 | 10,00 | - |
| **B 531 433-NEI** | 135,00 | 110,00 | 15,50 | - |
| **B 531 472-NEI** | 135,00 | 120,00 | 12,50 | - |
| **B 551 472-NEI** | 140,00 | 120,00 | 12,50 | - |
| **B 570 511-1-NEI** | 145,00 | 130,00 | 13,00 | - |
| **B 590 492-NEI** | 150,00 | 125,00 | 14,50 | - |
| **B 620 570-NEI** | 157,70 | 145,00 | 10,00 | - |
| **B 629 531-NEI** | 160,00 | 135,00 | 14,00 | - |
| **B 629 551-NEI** | 160,00 | 140,00 | 12,50 | - |
| **B 629 551-1-NEI** | 160,00 | 140,00 | 14,50 | - |
| **B 669 590-1-NEI** | 170,00 | 150,00 | 14,50 | - |
| **B 688 629-NEI** | 175,00 | 160,00 | 16,00 | - |
| **B 708 629-NEI** | 180,00 | 160,00 | 14,50 | - |
| **B 787 708-NEI** | 200,00 | 180,00 | 14,50 | - |
| **B 826 708-1-NEI** | 210,00 | 180,00 | 20,50 | - |
| **B 826 748-NEI** | 210,00 | 190,00 | 14,50 | - |
| **B 866 787-NEI** | 220,00 | 200,00 | 14,50 | - |
| **B 944 826-NEI** | 240,00 | 210,00 | 22,50 | - |
| **B 984 866-NEI** | 250,00 | 220,00 | 20,50 | - |

## Toote variandid

| | |
|---|---|
| **B Dichtung** | Varda tihend, B, tugevdatud koega NBR |
| **B M** | Varda tihend, B-M, tugevdatud koega NBR |
| **B NEI FPM** | Varda tihend, B-NEI-FPM, (1) Tihend: FPM |

*Vaatamata põhjalikule kontrollile ei saa me vigade esinemist välistada ning ei vastuta olemasolevate andmete eest.*