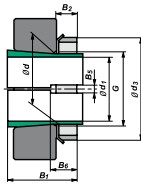


## Adapter sleeve



| Bearing |         | ISO dimensions |    |    |       |       |          | Weight | Locking nut | Locking device |
|---------|---------|----------------|----|----|-------|-------|----------|--------|-------------|----------------|
| Type    | Version | d1 mm          | d  | d3 | B1 kN | B2 kN | G        | kg     |             |                |
| H 204   |         | 17             | 20 | 32 | 24    | 7     | M 20x1   | 0,041  | KM 4        | MB 4           |
| H 2304  |         | 17             | 20 | 32 | 31    | 7     | M 20x1   | 0,049  | KM 4        | MB 4           |
| H 304   |         | 17             | 20 | 32 | 28    | 7     | M 20x1   | 0,045  | KM 4        | MB 4           |
| H 205   |         | 20             | 25 | 38 | 26    | 8     | M 25x1,5 | 0,070  | KM 5        | MB 5           |
| H 2305  |         | 20             | 25 | 38 | 35    | 8     | M 25x1,5 | 0,087  | KM 5        | MB 5           |
| H 305   |         | 20             | 25 | 38 | 29    | 8     | M 25x1,5 | 0,075  | KM 5        | MB 5           |
| H 206   |         | 25             | 30 | 45 | 27    | 8     | M 30x1,5 | 0,099  | KM 6        | MB 6           |
| H 2306  |         | 25             | 30 | 45 | 38    | 8     | M 30x1,5 | 0,126  | KM 6        | MB 6           |
| H 306   |         | 25             | 30 | 45 | 31    | 8     | M 30x1,5 | 0,109  | KM 6        | MB 6           |
| H 207   |         | 30             | 35 | 52 | 29    | 9     | M 35x1,5 | 0,125  | KM 7        | MB 7           |
| H 2307  |         | 30             | 35 | 52 | 43    | 9     | M 35x1,5 | 0,165  | KM 7        | MB 7           |
| H 307   |         | 30             | 35 | 52 | 35    | 9     | M 35x1,5 | 0,142  | KM 7        | MB 7           |
| H 208   |         | 35             | 40 | 58 | 31    | 10    | M 40x1,5 | 0,174  | KM 8        | MB 8           |
| H 2308  |         | 35             | 40 | 58 | 46    | 10    | M 40x1,5 | 0,224  | KM 8        | MB 8           |
| H 308   |         | 35             | 40 | 58 | 36    | 10    | M 40x1,5 | 0,189  | KM 8        | MB 8           |
| HE 308  |         | 31,75          | 40 | 58 | 36    | 10    | M 40x1,5 | 0,220  | KM 8        | MB 8           |
| H 209   |         | 40             | 45 | 65 | 33    | 11    | M 45x1,5 | 0,227  | KM 9        | MB 9           |
| H 2309  |         | 40             | 45 | 65 | 50    | 11    | M 45x1,5 | 0,280  | KM 9        | MB 9           |
| H 309   |         | 40             | 45 | 65 | 39    | 11    | M 45x1,5 | 0,248  | KM 9        | MB 9           |
| H 210   |         | 45             | 50 | 70 | 35    | 12    | M 50x1,5 | 0,274  | KM 10       | MB 10          |
| H 2310  |         | 45             | 50 | 70 | 55    | 12    | M 50x1,5 | 0,362  | KM 10       | MB 10          |
| H 310   |         | 45             | 50 | 70 | 42    | 12    | M 50x1,5 | 0,303  | KM 10       | MB 10          |
| H 211   |         | 50             | 55 | 75 | 37    | 12,5  | M 55x2   | 0,308  | KM 11       | MB 11          |
| H 2311  |         | 50             | 55 | 75 | 59    | 12,5  | M 55x2   | 0,420  | KM 11       | MB 11          |