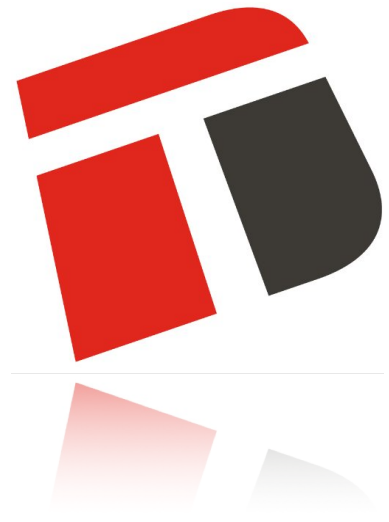


# Duisters linear

PDF datasheet | Last modified: 01-05-2017

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## SKF Linear shaft block LEBS A/LEAS A/LEAS B

| Dimensions ISO |    |                          |                 |                 |                          |                 |                 |     |     |                |                  |                               | Mass   |      | Designations              |           |   |  |
|----------------|----|--------------------------|-----------------|-----------------|--------------------------|-----------------|-----------------|-----|-----|----------------|------------------|-------------------------------|--------|------|---------------------------|-----------|---|--|
| d <sub>a</sub> | A  | H <sub>A</sub><br>±0,015 | H <sub>1A</sub> | H <sub>2A</sub> | H <sub>B</sub><br>±0,015 | H <sub>1B</sub> | H <sub>2B</sub> | J   | L   | L <sub>1</sub> | N <sup>(1)</sup> | N <sub>1</sub> <sup>(1)</sup> | Design |      | Tandem shaft block Design |           |   |  |
|                |    |                          |                 |                 |                          |                 |                 |     |     |                |                  |                               | A      | B    | A                         | B         |   |  |
| mm             |    |                          |                 |                 |                          |                 |                 |     |     |                |                  |                               | kg     |      |                           |           |   |  |
| 12             | 15 | 17                       | 30              | 21,5            | —                        | —               | —               | 64  | 80  | 40             | 6,6              | —                             | 0,08   | —    | LEBS 12 A                 | —         | 1 |  |
| 16             | 15 | 19,5                     | 35              | 26,5            | —                        | —               | —               | 80  | 96  | 52             | 6,6              | —                             | 0,11   | —    | LEBS 16 A                 | —         | 1 |  |
| 20             | 18 | 22                       | 40              | 29              | —                        | —               | —               | 97  | 115 | 63             | 9                | —                             | 0,17   | —    | LEBS 20 A                 | —         | 1 |  |
| 25             | 20 | 27                       | 50              | 36,5            | —                        | —               | —               | 115 | 136 | 75             | 11               | —                             | 0,28   | —    | LEBS 25 A                 | —         | 1 |  |
| 30             | 20 | 31                       | 56              | 42,5            | —                        | —               | —               | 125 | 146 | 80             | 11               | —                             | 0,32   | —    | LEBS 30 A                 | —         | 1 |  |
| 40             | 25 | 38                       | 70              | 54              | —                        | —               | —               | 160 | 184 | 97             | 13,5             | —                             | 0,63   | —    | LEBS 40 A                 | —         | 1 |  |
| 50             | 30 | 43                       | 80              | 59              | —                        | —               | —               | 180 | 210 | 107            | 17,5             | —                             | 0,90   | —    | LEBS 50 A                 | —         | 1 |  |
| 8              | 12 | 12,5                     | 23              | 16              | 11                       | 22              | 15              | 52  | 65  | 32             | 5,5              | M 5                           | 0,04   | 0,04 | LEAS 8 A                  | LEAS 8 B  | 3 |  |
| 12             | 14 | 18                       | 32              | 23,5            | 14                       | 28              | 19,5            | 70  | 85  | 42             | 6,6              | M 6                           | 0,09   | 0,07 | LEAS 12 A                 | LEAS 12 B | 3 |  |
| 16             | 18 | 20                       | 36              | 26,5            | 17                       | 34              | 23,5            | 82  | 100 | 54             | 9                | M 8                           | 0,14   | 0,13 | LEAS 16 A                 | LEAS 16 B | 3 |  |
| 20             | 20 | 25                       | 46              | 32,5            | 21                       | 42              | 28,5            | 108 | 130 | 72             | 11               | M 10                          | 0,25   | 0,22 | LEAS 20 A                 | LEAS 20 B | 3 |  |
| 25             | 25 | 30                       | 56              | 40              | 26                       | 52              | 36              | 132 | 160 | 88             | 13,5             | M 12                          | 0,47   | 0,44 | LEAS 25 A                 | LEAS 25 B | 3 |  |
| 30             | 25 | 35                       | 64              | 48              | 29                       | 58              | 42              | 150 | 180 | 96             | 13,5             | M 12                          | 0,62   | 0,56 | LEAS 30 A                 | LEAS 30 B | 3 |  |
| 40             | 30 | 44                       | 80              | 59              | 36                       | 72              | 51              | 190 | 230 | 122            | 17,5             | M 16                          | 1,15   | 1,00 | LEAS 40 A                 | LEAS 40 B | 3 |  |
| 50             | 30 | 52                       | 96              | 75              | 44                       | 88              | 67              | 240 | 280 | 152            | 17,5             | M 16                          | 1,70   | 1,52 | LEAS 50 A                 | LEAS 50 B | 3 |  |

