

Spannlager Reihe FB362

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|------|
| | FAG | FB203 + 36203/12 | - | - | - | - | - | - | - | k.F. |
| | SKF | PF 40 + YEL 203/12-2F | - | - | - | - | - | - | - | k.F. |
| | INA | FLAN 03.40 MSB + GE 12 KRRB | - | - | - | - | - | - | - | k.F. |
| | RHP | SLFE12DECFS (Gehäuse k.A.) 1017-12DECGFS | - | - | - | - | - | - | - | k.F. |
| 12 | NSK | PF 203 + EW 201 | 81 | 4 | 14 | 63 | 7 | 49 | M6 | |
| | HFH | | - | - | - | - | - | - | - | k.F. |
| | ASAHI | PF 3 + UGW 201 + ER | 81 | 4 | 14 | 63,5 | 7 | 49 | M6 | |
| | NBR | | - | - | - | - | - | - | - | k.F. |
| | FYH | | - | - | - | - | - | - | - | k.F. |
| | NTN | | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 82 | max 4,5 | max 15 | 63,5 | 7,1 | - | M6 | |
| | DIN 626-2 | RBY 203 (Lager k.A.) | max 82 | max 4,5 | max 15 | 63,5 | 7,1 | - | M6 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|------|
| | FAG | FB203 + 36203/15 | - | - | - | - | - | - | - | k.F. |
| | SKF | PF 40 + YEL 203/15-2F | - | - | - | - | - | - | - | k.F. |
| | INA | FLAN 03.40 MSB + GE 15 KRRB | - | - | - | - | - | - | - | k.F. |
| | RHP | SLFE15DECFS (Gehäuse k.A.) 1017-15DECGFS | - | - | - | - | - | - | - | k.F. |
| 15 | NSK | PF 203 + EW 202 | 81 | 4 | 14 | 63 | 7 | 49 | M6 | |
| | HFH | | - | - | - | - | - | - | - | k.F. |
| | ASAHI | PF 3 + UGW 202 + ER | 81 | 4 | 14 | 63,5 | 7 | 49 | M6 | |
| | NBR | | - | - | - | - | - | - | - | k.F. |
| | FYH | | | | | | | | | k.F. |
| | NTN | | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 82 | max 4,5 | max 15 | 63,5 | 7,1 | - | M6 | |
| | DIN 626-2 | RBV 203 (Lager k.A.) | max 82 | max 4,5 | max 15 | 63,5 | 7,1 | - | M6 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|------|
| | FAG | FB203 + 36203 | - | - | - | - | - | - | - | k.F. |
| | SKF | PF 40 + YEL 203-2F | - | - | - | - | - | - | - | k.F. |
| | INA | FLAN 03.40 MSB + GE 17 KRRB | - | - | - | - | - | - | - | k.F. |
| | RHP | SLFE17DECFS (Gehäuse k.A.) 1017-17DECGFS | 81 | 4 | 13,4 | 63,5 | 7,1 | 49 | M6 | |
| 17 | NSK | PF 203 + EW 203 | 81 | 4 | 14 | 63 | 7 | 49 | M6 | |
| | HFH | | - | - | - | - | - | - | - | k.F. |
| | ASAHI | PF 3 + UGW 203 + ER | 81 | 4 | 14 | 63,5 | 7 | 49 | M6 | |
| | NBR | | - | - | - | - | - | - | - | k.F. |
| | FYH | | | | | | | | | k.F. |
| | NTN | | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 82 | max 4,5 | max 15 | 63,5 | 7,1 | - | M6 | |
| | DIN 626-2 | RBY 203 + YEL 203 | max 82 | max 4,5 | max 15 | 63,5 | 7,1 | - | M6 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] |
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| 20 | FAG | FB204 + 36204 | 91 | 4,5 | 17 | 71,5 | 9 | 57 | M8 |
| | SKF | PF 47 + YEL 204-2F | 91 | 4 | 16 | 71,5 | 8,7 | 55 | M8 |
| | INA | FLAN 03.47 MSB + GE 20 KRRB | 90,5 | 4 | 16 | 71,5 | 8,7 | 55 | M8 |
| | RHP | SLFE20DECFS (Gehäuse k.A.) 1020-20DECGFS | 90,5 | 4 | 15,4 | 71,5 | 8,7 | 55 | M8 |
| | NSK | PF 204 + EW 204 | 90 | 4 | 16 | 71 | 9 | 56 | M8 |
| | HFH | (Gehäuse k.A.) HC 204 | 90,5 | 4 | 15,8 | 71,5 | 8,7 | 55 | M8 |
| | ASAHI | PF 4 + UG 204 + ER | 90 | 4 | 16 | 71,5 | 9 | 56 | M8 |
| | NBR | HCPF 204 PF 204 + HC 204 | 90 | 4 | 16 | 71 | 9 | 56 | M8 |
| | FYH | NAPF 204 PF 204 + NA 204 | 91 | 4 | 17 | 71 | 9 | - | M8 |
| | NTN | PF204 + UEL204 | 90 | 4 | 16 | 71,5 | 9 | 56 | M8 |
| | ISO 3228 | Table5/Figure5 (round) | max 91 | max 4,5 | max 17 | 71,5 | 9 | - | M8 |
| | DIN 626-2 | RBY 204 + YEL 204 | max 91 | max 4,5 | max 17 | 71,5 | 9 | - | M8 |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
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| 25 | FAG | FB205 + 36205 | 96 | 4,5 | 19 | 76 | 9 | 62 | M8 | |
| | SKF | PF 52 + YEL 205-2F | 95 | 4 | 18 | 76 | 8,7 | 60 | M8 | |
| | INA | FLAN 03.52 MSB + GE 25 KRRB | 95 | 4 | 17,4 | 76 | 8,7 | 60 | M8 | |
| | RHP | SLFE25DECFS (Gehäuse k.A.) 1025-25DECGFS | 95,2 | 4 | 17,4 | 76 | 8,7 | 60 | M8 | |
| | NSK | PF 205 + EW 205 | 95 | 4 | 18 | 76 | 9 | 60 | M8 | |
| | HFH | (Gehäuse k.A.) HC 205 | 95 | 4 | 17,4 | 76 | 8,7 | 60 | M8 | |
| | ASAHI | PF 5 + UG 205 + ER | 95 | 4 | 18 | 76 | 9 | 60 | M8 | |
| | NBR | HCPF 205 PF 205 + HC 205 | 95 | 4 | 18 | 76 | 9 | 60 | M8 | |
| | FYH | NAPF 205 PF 205 + NA 205 | 95 | 4 | 20 | 76 | 9 | - | M8 | |
| | NTN | PF205 + UEL205 | 95 | 4 | 18 | 76 | 9 | 60 | M8 | |
| | ISO 3228 | Table5/Figure5 (round) | max 96 | max 4,5 | max 19 | 76 | 9 | - | M8 | |
| | DIN 626-2 | RBY 205 + YEL 205 | max 96 | max 4,5 | max 19 | 76 | 9 | - | M8 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
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| 30 | FAG | FB206 + 36206 | 114 | 5,5 | 20 | 90,5 | 11 | 73 | M10 | |
| | SKF | PF 62 + YEL 206-2F | 112 | 5 | 19 | 90,5 | 10,5 | 71 | M10 | |
| | INA | FLAN 03.62 MSB + GE 30 KRRB | 112,7 | 5 | 17,4 | 90,5 | 10,5 | 71 | M10 | |
| | RHP | SLFE30DECFS (Gehäuse k.A.) 1030-30DECGFS | 112,7 | 5 | 18 | 90,5 | 10,5 | 71 | M10 | |
| | NSK | PF 206 + EW 206 | 113 | 5,2 | 18 | 90 | 11 | 71 | M10 | |
| | HFH | (Gehäuse k.A.) HC 206 | 112,7 | 5 | 17,4 | 90,5 | 10,5 | 71 | M10 | |
| | ASAHI | PF 6 + UG 206 + ER | 113 | 5,2 | 18 | 90,5 | 11 | 71 | M10 | |
| | NBR | HCPF 206 PF 206 + HC 206 | 113 | 5 | 20 | 90 | 11 | 71 | M10 | |
| | FYH | NAPF 206 PF 206 + NA 206 | 113 | 5,2 | 23 | 90 | 10,5 | - | M10 | |
| | NTN | PF206 + UEL206 | 113 | 5,2 | 18 | 90,5 | 11 | 71 | M10 | |
| | ISO 3228 | Table5/Figure5 (round) | max 114 | max 5,5 | max 20 | 90,5 | 11 | - | M10 | |
| | DIN 626-2 | RBY 206 + YEL 206 | max 114 | max 5,5 | max 20 | 90,5 | 11 | - | M10 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|--|
| 35 | FAG | FB207 + 36207 | 127 | 5,5 | 23 | 100 | 11 | 83 | M10 | |
| | SKF | PF 72 + YEL 207-2F | 122 | 5 | 20 | 100 | 10,5 | 81 | M10 | |
| | INA | FLAN 03.72 MSB + GE 35 KRRB | 122 | 5 | 19 | 100 | 10,5 | 81 | M10 | |
| | RHP | SLFE35DECFS (Gehäuse k.A.) 1035-35DECGFS | 122,2 | 5 | 20 | 100 | 10,5 | 81 | M10 | |
| | NSK | PF 207 + EW 207 | 122 | 5,2 | 20 | 100 | 11 | 81 | M10 | |
| | HFH | (Gehäuse k.A.) HC 207 | 122 | 5 | 19 | 100 | 10,5 | 81 | M10 | |
| | ASAHI | PF 7 + UG 207 + ER | 120 | 5,2 | 20 | 100 | 11 | 81 | M10 | |
| | NBR | HCPF 207 PF 207 + HC 207 | 122 | 5,2 | 21 | 100 | 11 | 81 | M10 | |
| | FYH | NAPF 207 PF 207 + NA 207 | 122 | 5,2 | 26 | 100 | 10,5 | - | M10 | |
| | NTN | PF207 + UEL207 | 122 | 5,2 | 20 | 100 | 11 | 81 | M10 | |
| | ISO 3228 | Table5/Figure5 (round) | max 127 | max 5,5 | max 23 | 100 | 11 | - | M10 | |
| | DIN 626-2 | RBY 207 + YEL 207 | max 127 | max 5,5 | max 23 | 100 | 11 | - | M10 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
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| 40 | FAG | FB208 + 36208 | 149 | 7 | 23 | 119 | 13,5 | 93 | M12 | |
| | SKF | PF 80 + YEL 208-2F | 148 | 7 | 20 | 119 | 13,5 | 91 | M12 | |
| | INA | FLAN 03.80 MSB + GE 40 KRRB | 147,5 | 7 | 20,6 | 119 | 13,5 | 90 | M12 | |
| | RHP | SLFE40DECFS (Gehäuse k.A.) 1040-40DECGFS | 147,8 | 7 | 20 | 119 | 13,5 | 91 | M12 | |
| | NSK | PF 208 + EW 208 | - | - | - | - | - | - | - | k.F. |
| | HFH | (Gehäuse k.A.) HC 208 | 147,5 | 7 | 20,6 | 119 | 13,5 | 90 | M12 | |
| | ASAHI | PF 8 + UG 208 + ER | - | - | - | - | - | - | - | k.F. |
| | NBR | HCPF 208 PF 208 + HC 208 | 148 | 6,8 | 24 | 119 | 14 | 90 | M12 | |
| | FYH | NAPF 208 PF 208 + NA 208 | - | - | - | - | - | - | - | k.F. |
| | NTN | PF208 + UEL208 | 148 | 6,8 | 21 | 119 | 13,5 | 91 | M12 | |
| | ISO 3228 | Table5/Figure5 (round) | max 149 | max 7 | max 23 | 119 | 13,5 | - | M12 | |
| | DIN 626-2 | RBY 208 + YEL 208 | max 149 | max 7 | max 23 | 119 | 13,5 | - | M12 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|------|
| 45 | FAG | FB209 + 36209 | 150 | 7 | 23 | 120,5 | 13,5 | 100 | M12 | |
| | SKF | PF 85 + YEL 209-2F | 149 | 7 | 21 | 120,6 | 13,5 | 97 | M12 | |
| | INA | FLAN 03.85 MSB + GE 45 KRRB | 149,2 | 7 | 22,2 | 120,5 | 13,5 | 95 | M12 | |
| | RHP | SLFE45DECFS (Gehäuse k.A.) 1045-45DECGFS | 149,2 | 7 | 20 | 120,5 | 13,5 | 97 | M12 | |
| | NSK | PF 209 + EW 209 | - | - | - | - | - | - | - | k.F. |
| | HFH | (Gehäuse k.A.) HC 209 | 149,2 | 7 | 22,2 | 120,5 | 13,5 | 95 | M12 | |
| | ASAHI | PF 9 + UG 209 + ER | - | - | - | - | - | - | - | k.F. |
| | NBR | HCPF 209 PF 209 + HC 209 | - | - | - | - | - | - | - | k.F. |
| | FYH | NAPF 209 PF 209 + NA 209 | - | - | - | - | - | - | - | k.F. |
| | NTN | PF209 + UEL209 | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 150 | max 7 | max 23 | 120,5 | 13,5 | - | M12 | |
| | DIN 626-2 | RBY 209 + YEL 209 | max 150 | max 7 | max 23 | 120,5 | 13,5 | - | M12 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|------|
| | FAG | FB210 + 36210 | 157 | 8 | 25 | 127 | 13,5 | 105 | M12 | |
| | SKF | PF 90 + YEL 210-2F | 155 | 8 | 22 | 127 | 13,5 | 102 | M12 | |
| | INA | FLAN 03.90 MSB + GE 50 KRRB | 155,5 | 8 | 22,5 | 127 | 13,5 | 100 | M12 | |
| | RHP | SLFE50DECFS (Gehäuse k.A.) 1050-50DECGFS | 155,6 | 8 | 21 | 127 | 13,5 | 102 | M12 | |
| 50 | NSK | PF 210 + EW 210 | - | - | - | - | - | - | - | k.F. |
| | HFH | (Gehäuse k.A.) HC 210 | 155,5 | 8 | 22,2 | 127 | 13,5 | 100 | M12 | |
| | ASAHI | PF 10 + UG 210 + ER | - | - | - | - | - | - | - | k.F. |
| | NBR | HCPF 210 PF 210 + HC 210 | - | - | - | - | - | - | - | k.F. |
| | FYH | NAPF 210 PF 210 + NA 210 | - | - | - | - | - | - | - | k.F. |
| | NTN | PF210 + UEL210 | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 157 | max 8 | max 25 | 127 | 13,5 | - | M12 | |
| | DIN 626-2 | RBY 210 + YEL 210 | max 157 | max 8 | max 25 | 127 | 13,5 | - | M12 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|---|------------|------------|------------|------------|------------|------------|--------|------|
| | FAG | FB211 + 36211 | - | - | - | - | - | - | - | k.F. |
| | SKF | PF 100 + YEL 211-2F | - | - | - | - | - | - | - | k.F. |
| | INA | FLAN 03.100 MSB + GE 55 KRRB | - | - | - | - | - | - | - | k.F. |
| | RHP | SLFE55DECFS (Gehäuse k.A.) 1055-55DECGFS | 166,6 | 80 | 21,4 | 138 | 13,5 | 113 | - | |
| 55 | NSK | PF 211 + EW 211 | - | - | - | - | - | - | - | k.F. |
| | HFH | (Gehäuse k.A.) HC 211 | - | - | - | - | - | - | - | k.F. |
| | ASAHI | PF 11 + UG 211 + ER | - | - | - | - | - | - | - | k.F. |
| | NBR | HCPF 211 PF 211 + HC 211 | - | - | - | - | - | - | - | k.F. |
| | FYH | NAPF 211 PF 211 + NA 211 | - | - | - | - | - | - | - | k.F. |
| | NTN | PF211 + UEL211 | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 168 | max 8 | max 26 | 138 | 13,5 | - | M12 | |
| | DIN 626-2 | RBY 211 + YEL 211 | max 168 | max 8 | max 26 | 138 | 13,5 | - | M12 | |

| Welle Ø [mm] | Hersteller | Bezeichnung | a max [mm] | c max [mm] | g max [mm] | m max [mm] | u max [mm] | x min [mm] | s [mm] | |
|--------------|--------------|------------------------------|------------|------------|------------|------------|------------|------------|--------|------|
| 60 | FAG | FB212 + 36212 | - | - | - | - | - | - | - | k.F. |
| | SKF | PF 110 + YEL 212-2F | - | - | - | - | - | - | - | k.F. |
| | INA | FLAN 03.110 MSB + GE 60 KRRB | 176 | 8 | 24 | 148 | 13,5 | 120 | - | |
| | RHP | SLFE60DECFS | 176,2 | 8 | 23,8 | 147,6 | 13,5 | 122 | - | |
| | NSK | PF 212 + EW 212 | - | - | - | - | - | - | - | k.F. |
| | HFH | (Gehäuse k.A.) HC 212 | - | - | - | - | - | - | - | k.F. |
| | ASAHI | PF 12 + UG 212 + ER | - | - | - | - | - | - | - | k.F. |
| | NBR | HCPF 212 PF 212 + HC 212 | - | - | - | - | - | - | - | k.F. |
| | FYH | NAPF 212 PF 212 + NA 212 | - | - | - | - | - | - | - | k.F. |
| | NTN | PF212 + UEL212 | - | - | - | - | - | - | - | k.F. |
| | ISO 3228 | Table5/Figure5 (round) | max 177 | max 8 | max 28 | 148 | 13,5 | - | M12 | |
| | DIN 626-2 | RBY 212 + YEL 212 | max 177 | max 8 | max 28 | 148 | 13,5 | - | M12 | |