## Mounted Ball Bearings

- Temp. range: $-20^{\circ}$ to $200^{\circ} \mathrm{F}$
- 52100 Grade 10 chrome steel ball bearings
Pillow block and flange-mount bearings are prelubricated and regreaseable with a rubber seal and cast-iron housing. Rubber-mounted bearings are lubricated, not regreaseable, and feature a rubber seal and housing.

Nickel-Plated Bearings-For corrosive environments or where a decorative finish is preferred.

## Air Handling and Rubber-Mounted

Bearings-Designed to reduce noise and vibration in HVAC applications. Rubber mounted 52100 chrome steel ball bearing features rubber seals and is designed to reduce noise and vibration in HVAC applications.

| Bore Dia. | Mounting Surface to Shaft Center | Bolt Hole Center-to-Center | $\begin{aligned} & \text { Bolt } \\ & \text { Size } \end{aligned}$ | H | Overall W | L | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pillow Block, Light Duty, Set Screw |  |  |  |  |  |  |  |
| $1 / 2$ in | $13 / 16$ in | $35 / 8$ in | $3 / 8$ in | $21 / 4$ in | $17 / 32$ in | $47 / 8$ in | 3CUR1 |
| 5/8 in | $13 / 16$ in | $35 / 8$ in | $3 / 8$ in | $21 / 4$ in | $17 / 32$ in | $47 / 8$ in | 3CUR2 |
| $3 / 4$ in | $15 / 16$ in | $33 / 4$ in | 7/16 in | $2{ }^{31 / 64}$ in | $11 / 2$ in | 5 in | 3FGA3 |
| 1 in | $17 / 16$ in | $41 / 8$ in | 7/16 in | $23 / 4 \mathrm{in}$ | $11 / 2$ in | $51 / 2$ in | 3FGA4 |
| $11 / 4$ in | $1^{11 / 16}$ in | $43 / 4$ in | $1 / 2$ in | $35 / 16$ in | $17 / 8$ in | $61 / 2$ in | 3FCN1 |
| Pillow Block, Standard Duty, Set Screw |  |  |  |  |  |  |  |
| $1 / 2$ in | $13 / 16$ in | $33 / 4$ in | $3 / 8$ in | $215 / 32$ in | $11 / 2$ in | 5 in | 3FCN9 |
| $5 / 8$ in | $13 / 16$ in | $33 / 4$ in | $3 / 8$ in | $2^{15} 32$ in | $11 / 2$ in | 5 in | 3FCP1 |
| $3 / 4$ in | $15 / 16$ in | $33 / 4$ in | $3 / 8$ in | $2^{31 / 64}$ in | $11 / 2$ in | 5 in | 3FCP2 |
| 7/8 in | $17 / 16$ in | $41 / 8$ in | $3 / 8$ in | $23 / 4$ in | $11 / 2$ in | 5 in | 3FCP3 |
| 1 in | 17/16 in | $41 / 8$ in | $3 / 8$ in | $2^{3 / 4}$ in | $11 / 2$ in | $51 / 2$ in | 3FCP4 |
| $11 / 8$ in | $1^{11 / 16}$ in | $43 / 4$ in | $1 / 2$ in | $35 / 16$ in | $17 / 8$ in | $61 / 2$ in | 3FCP5 |
| $13 / 16$ in | $111 / 16$ in | $43 / 4$ in | $1 / 2$ in | $35 / 16$ in | $17 / 8$ in | $61 / 2$ in | 3FCP6 |
| $11 / 4 \mathrm{in}$ | $1^{11 / 16}$ in | $43 / 4$ in | $1 / 2$ in | $35 / 16$ in | $17 / 8$ in | $61 / 2$ in | 3FCP8 |
| $11 / 4 \mathrm{in}$ | $17 / 8$ in | 5 in | $1 / 2$ in | $3^{21 / 32}$ in | $17 / 8$ in | $69 / 16$ in | 3FCP7 |
| $13 / 8$ in | $17 / 8$ in | 5 in | $1 / 2$ in | $3^{21 / 32}$ in | $17 / 8$ in | $69 / 16$ in | 3FCP9 |
| $17 / 16$ in | $17 / 8$ in | 5 in | $1 / 2$ in | $3^{21 / 32}$ in | $17 / 8$ in | $69 / 16$ in | 3FCR1 |
| $11 / 2$ in | 1 15/16 in | $5^{13 / 32}$ in | $1 / 2$ in | $3^{27 / 32}$ in | $21 / 8$ in | $71 / 4$ in | 3FCR2 |
| $15 / 8$ in | $21 / 8$ in | $53 / 4$ in | $1 / 2$ in | $43 / 16$ in | $21 / 8$ in | $7^{15} / 32$ in | 3FCR3 |
| $1^{11 / 16 ~ i n ~}$ | $21 / 8$ in | $53 / 4$ in | $1 / 2$ in | $4^{3 / 16}$ in | $21 / 8$ in | $715 / 32$ in | 3FCR4 |
| $13 / 4$ in | $21 / 8$ in | $53 / 4$ in | $1 / 2$ in | $43 / 16$ in | $21 / 8$ in | 7 15/32 in | 3FCR5 |
| $1^{15 / 16 ~ i n ~}$ | $21 / 4$ in | $61 / 4$ in | $5 / 8$ in | $47 / 16$ in | $23 / 8$ in | $81 / 8$ in | 3FCR6 |
| 2 in | $21 / 2$ in | $6{ }^{23 / 32}$ in | $5 / 8$ in | $47 / 8$ in | $23 / 8$ in | $85 / 8$ in | 3FCR8 |
| $23 / 16$ in | $21 / 2$ in | $623 / 32$ in | $5 / 8$ in | $47 / 8$ in | $23 / 8$ in | $85 / 8$ in | 3FCR7 |
| $27 / 16$ in | $23 / 4$ in | $71 / 4$ in | $5 / 8$ in | $57 / 16$ in | $23 / 4$ in | 9112 in | 3FCR9 |
| Pillow Block, Nickel-Plated Standard Duty, Set Screw |  |  |  |  |  |  |  |
| $5 / 8$ in | $13 / 16$ in | $33 / 4$ in | $3 / 8$ in | $2^{31 / 64}$ in | $11 / 2$ in | 5 in | 3FDD5 |
| $3 / 4$ in | $15 / 16$ in | $33 / 4$ in | $3 / 8$ in | $2^{31 / 64}$ in | $11 / 2$ in | 5 in | 3FDD6 |
| 1 in | $17 / 16$ in | $41 / 8$ in | $3 / 8$ in | $23 / 4$ in | $11 / 2$ in | $51 / 2$ in | 3FDD7 |
| $13 / 16$ in | $1^{11 / 16 ~ i n ~}$ | $43 / 4$ in | $1 / 2$ in | $35 / 16$ in | $17 / 8$ in | $61 / 2$ in | 3FDD8 |
| Pillow Block, Air Handling Standard Duty, Set Screw |  |  |  |  |  |  |  |
| $5 / 8$ in | $15 / 16$ in | $33 / 4$ in | $3 / 8$ in | $2^{31 / 64}$ in | $11 / 2$ in | 5 in | 3FDA3 |
| $3 / 4$ in | $15 / 16$ in | $33 / 4$ in | $3 / 8$ in | $231 / 64$ in | $11 / 2$ in | 5 in | 3FDA4 |
| 1 in | 17/16 in | $41 / 8$ in | $3 / 8$ in | $2^{3 / 4}$ in | $11 / 2$ in | $51 / 2$ in | 3FDA5 |
| $13 / 16$ in | $1^{11 / 16 ~ i n ~}$ | $43 / 4$ in | $1 / 2$ in | $35 / 16$ in | $17 / 8$ in | $61 / 2 \mathrm{in}$ | 3FDA1 |
| $11 / 4 \mathrm{in}$ | $17 / 8$ in | 5 in | $1 / 2$ in | $3^{21 / 32}$ in | $17 / 8$ in | $69 / 16$ in | 3FDA2 |
| $17 / 16$ in | $17 / 8$ in | 5 in | $1 / 2$ in | $3^{21 / 32}$ in | $17 / 8$ in | $69 / 16$ in | 3FDA6 |
| $1{ }^{15 / 16 ~ i n ~}$ | $21 / 4$ in | $61 / 4$ in | $1 / 2$ in | $47 / 16$ in | $23 / 8$ in | $81 / 8$ in | 3FDA7 |
| Pillow Block, Standard Duty, Eccentric Locking Collar |  |  |  |  |  |  |  |
| $5 / 8$ in | $11 / 4$ in | $33 / 4$ in | $3 / 8$ in | $2{ }^{17 / 32}$ in | $13 / 4$ in | 5 in | 3FCT1 |
| $3 / 4$ in | $11 / 4$ in | $33 / 4$ in | $3 / 8$ in | $217 / 32$ in | $13 / 4$ in | 5 in | 3FCT2 |
| 1 in | $15 / 16$ in | $41 / 8$ in | $3 / 8$ in | $2^{11 / 16}$ in | $13 / 4$ in | $51 / 2$ in | 3FCT3 |
| $11 / 8$ in | $19 / 16$ in | $43 / 4$ in | $1 / 2$ in | $33 / 16$ in | 2 in | 6112 in | 3FCT4 |
| $13 / 16$ in | $19 / 16$ in | $43 / 4$ in | $1 / 2$ in | $33 / 16$ in | 2 in | $61 / 2$ in | 3FCT5 |
| $11 / 4$ in | $113 / 16$ in | $53 / 8$ in | $1 / 2$ in | $3^{11 / 16}$ in | 2 in | 7 in | 3FCT6 |
| $13 / 8$ in | $1^{13 / 16}$ in | $53 / 8$ in | $1 / 2$ in | $3^{11 / 16}$ in | 2 in | 7 in | 3FCT7 |
| $17 / 16$ in | $1{ }^{13 / 16 ~ i n ~}$ | $53 / 8$ in | $1 / 2$ in | $3^{11 / 16}$ in | 2 in | 7 in | 3FCT8 |
| $11 / 2$ in | $15 / 16$ in | $5^{13 / 32}$ in | $1 / 2$ in | $3^{27 / 32}$ in | $27 / 32$ in | $71 / 4$ in | 3FCT9 |
| $1^{11 / 16 ~ i n ~}$ | $21 / 16$ in | $53 / 4$ in | $1 / 2$ in | $4^{11 / 64}$ in | $2^{7 / 32}$ in | $73 / 4$ in | 3FCU1 |
| $13 / 4$ in | $21 / 16$ in | $53 / 4$ in | $1 / 2$ in | $4^{11 / 64}$ in | $27 / 32$ in | $73 / 4$ in | 3FCU2 |
| $1^{15 / 16 ~ i n ~}$ | $23 / 16$ in | $61 / 2$ in | $1 / 2$ in | $47 / 16$ in | $2^{15} / 32$ in | $83 / 8$ in | 3FCU3 |
| 2 in | $2^{7 / 16}$ in | $71 / 8$ in | $5 / 8$ in | $4^{15 / 16}$ in | $2^{13 / 16}$ in | $91 / 4$ in | 3FCU4 |
| $23 / 16$ in | $27 / 16$ in | $71 / 8$ in | $5 / 8$ in | $4^{15 / 16}$ in | $213 / 16$ in | $91 / 4 \mathrm{in}$ | 3FCU5 |
| $27 / 16$ in | $2^{11 / 16}$ in | $75 / 8$ in | $5 / 8$ in | $57 / 16$ in | $31 / 16$ in | $93 / 4$ in | 3FCU6 |
| Pillow Block, Medium Duty, Set Screw |  |  |  |  |  |  |  |
| 1 in | $13 / 4 \mathrm{in}$ | $4^{11 / 16}$ in | $1 / 2$ in | $33 / 8$ in | 2 in | $61 / 4$ in | 3FDC3 |
| $13 / 16$ in | $17 / 8$ in | 5 in | $1 / 2$ in | $3^{11 / 16}$ in | $21 / 4 \mathrm{in}$ | $67 / 8$ in | 3FDC4 |
| $17 / 16$ in | $21 / 8$ in | $5^{21 / 32}$ in | $1 / 2$ in | $41 / 8$ in | $21 / 4$ in | 8 in | 3FDC5 |
| $11 / 2$ in | $25 / 16$ in | $65 / 32$ in | $5 / 8$ in | $41 / 2$ in | $25 / 8$ in | $83 / 4$ in | 3FDC6 |
| $1^{11 / 16}$ in | $25 / 16$ in | $65 / 32$ in | $5 / 8$ in | $49 / 16$ in | $25 / 8$ in | $83 / 4$ in | 3FDC7 |
| $13 / 4$ in | $25 / 16$ in | $65 / 32$ in | $5 / 8$ in | $49 / 16$ in | $25 / 8$ in | $83 / 4$ in | 3FDC8 |
| $1^{15 / 16 ~ i n ~}$ | $21 / 2$ in | 6 25/32 in | $5 / 8$ in | $4^{31 / 32}$ in | $27 / 8$ in | $91 / 2$ in | 3FDC9 |
| 2 in | $23 / 4$ in | $71 / 4$ in | $3 / 4$ in | $5^{15 / 32}$ in | $31 / 8$ in | $10^{1 / 4}$ in | 3FDD1 |
| $23 / 16$ in | $23 / 4$ in | $71 / 4$ in | $3 / 4$ in | $5^{15 / 32}$ in | $31 / 8$ in | $101 / 4$ in | 3FDD2 |
| $27 / 16$ in | 3 in | 8 in | $3 / 4$ in | $5^{31 / 32}$ in | $39 / 32$ in | $111 / 4$ in | 3FDD3 |
| $215 / 16$ in | $31 / 2$ in | $9^{1 / 32}$ in | 7/8 in | $67 / 8$ in | $31 / 2$ in | 13 in | 3FDD4 |

