

VSB-50 Solid Bronze Bushing Plugged Graphite Bushings



Solid bronze bushing, Plugged Graphite Bushings or groove design.

Materials

Support material: CuZn25Al6Fe3Mn4

Sliding layer : Solid lubricant surface: app. 25-30%

Other commonly used bronze alloys: C86300, C86200 C93200, C95400, RG7, CuSn5Zn5Pb5
CuSn6Zn6Pb3, CuAl10Ni, CuSn12Pb, CuSn7ZnPb bronze bearings.

Tolerance Details

Housing $\varnothing H7$

Bushing inner- \varnothing after mounting

Pls consult our sales engineers, standard delivered tolerance: r6 or E7

Shaft tolerance f7 or h6

VSB-50 Solid Bushing Bronze With Lubricant Plugs

V S B -50

Cylindrical Bushes (I.D06~045)

Please select part number from applicable inside diameter, outside diameter and length
e.g. the inner diameter: 25mm, the outer diameter: 33mm and the length is 20mm

VSB-50

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Cylindrical Bushes(I D06~045)

- can be used in rotation, shaking and reciprocating motion
- cannot be used in seawater.
- the axle sleeve with inner diameter of 31.5mm ~63mm
can be applied to the sleeve of oil
pressure cylinder.

To prevent it from falling off.
A stop pin is recommended

V S B -50

Cylindrical bushes (I.D050~0200)

Please select part number from applicable inside diameter, outside diameter and length
e.g.inner diameter: 80mm, the outer diameter: 96mm and the length is 70 mm

VSB-50

Cylindrical Bushes I.D050

VSB-50F

Flanged Bushes

Please select part number from applicable inside diameter, outside diameter and length
e.g. inner diameter

VSB-50F

Flanged Bushes

V S B - 5 0 F G

Flanged Bushes

Please select part number from applicable inside diameter, outside diameter and length
e.g. inner diameter: 50mm and length: 30mm

VSB-50FG

Please specify the above part number

V S B - 5 0 F G
Flanged Bushes

V S B -50 W

Thrust Washers

V S B - 5 0 S W

Wear Plate-20mm Thick

Please select part number from applicable length, width and thickness

VSB-50SW

V S B - 5 0 S W
Wear Plate-20mm Thick

VSB -50SW-4875	48	$\begin{smallmatrix} -0.1 \\ -0.3 \end{smallmatrix}$	$\frac{7}{5}$	$\begin{smallmatrix} -0.1 \\ -0.3 \end{smallmatrix}$	20	± 0.025
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V S B - 5 0 S W

Wear plate-10mm Thick

W=18.

VSB-500

Bronze Groove self