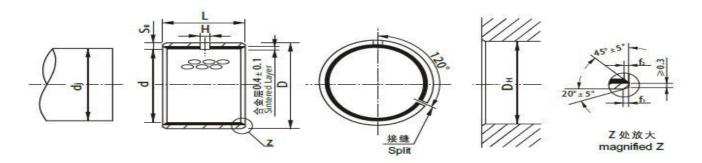
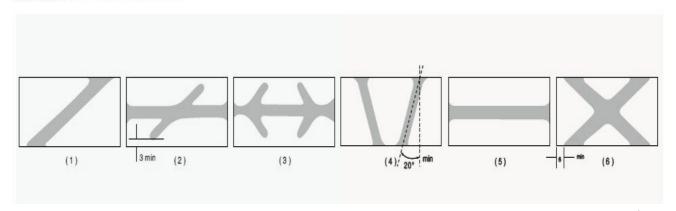
BIM ISO 3547(DIN1494)标准公制轴承





油槽形式 Oil Batch Formation



Unit:mm

型号 Parts No.	相配轴径 Shaft dia ødj	相配座孔 Housing øDH	压装后理论内径 Installed Bushing I.Død	高度 High L	外径 0. D. øD	壁厚 Wall Thickness S _B	油孔 Oil hole øH
BIM-1010	10h8 ° _{-0.022}	"	10 +0.145 +0.010	10 ± 0.25	12 ^{+0. 065} +0. 030	$1^{-0.005}_{-0.065}$	4
BIM-1015	"	"	"	15 ± 0.25	"	"	"
BIM-1020	"	"	"	20 ± 0.25	"	"	"
BIM-1210	12h8 ⁰ _{-0.027}	"	12 +0.148 +0.010	10 ± 0.25	14 ^{+0.065} +0.030	"	"
BIM-1215	"	"	"	15 ± 0.25	"	"	"

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
BIM-1410 14h8 \$^{0}_{-0.027}\$ 16H7 \$^{10.018}_{-0.010}\$ 14 \$^{10.148}_{-0.010}\$ 10 ± 0.25 \$^{16}_{-0.030}\$ """ BIM-1215 """ 15 ± 0.25 """" BIM-1420 """" 20 ± 0.25 """"" BIM-1425 """" 25 ± 0.25 """"" BIM-1510 15h8 \$^{0}_{-0.027}\$ 17H7 \$^{10.018}_{-0.018}\$ 15 \$^{10.148}_{-0.010}\$ 10 ± 0.25 \$^{17}_{-0.065}\$ 17 \$^{-0.065}_{-0.065}\$ """ BIM-1515 """" 20 ± 0.25 """"" BIM-1520 """"" 20 ± 0.25 """""" BIM-1525 """" 25 ± 0.25 """"""" BIM-1610 16h8 \$^{0}_{-0.027}\$ 18H7 \$^{10.018}_{-0.010}\$ 16 \$^{10.148}_{-0.010}\$ 10 ± 0.25 \$^{18}_{-0.065}\$ 17 \$^{0.006}_{-0.065}\$ """ BIM-1615 """" 20 ± 0.25 """"""""""""""""""""""""""""""""""""	BIM-1220	"	"	"	20 ± 0.25	"	"	"
BIM-1410 14B8 -0.027 16BH	BIM-1225	"	"		25 ± 0.25		"	"
BIM-1420	BIM-1410	14h8 ⁰ _{-0.027}	16H7 +0.018 0	14	10 ± 0.25		"	"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BIM-1215	"	"	"	15 ± 0.25	"		"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BIM-1420	"	"	"	20 ± 0.25	"		"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BIM-1425	"	"		25 ± 0.25			"
BIM-1520	BIM-1510	15h8 ° _{-0.027}	17H7 +0.018 0	10	10 ± 0.25		_	"
BIM-1525	BIM-1515	"	"	"	15 ± 0.25	"		"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BIM-1520	"	"	"	20 ± 0.25	"		"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BIM-1525	"	"		25 ± 0.25			"
BIM-1620 " " " 20±0.25 " " " BIM-1625 " " 25±0.25 " " " BIM-1815 18h8 0.027 " 18 +0.151 +0.010 15±0.25 20+0.075 +0.035 1-0.065 " " BIM-1820 " " 20±0.25 " " " " BIM-1825 " " " 25±0.25 " " " " BIM-2010 20h8 0.033 " " 10±0.25 23+0.075 +0.035 1.5 -0.01 " " BIM-2015 " " " 20±0.25 " " " " " " " " " " " " " " " " " " "	BIM-1610	16h8 ° _{-0.027}	18H7 +0.018 0	10	10 ± 0.25		-	"
BIM-1625 " " " 25 \pm 0. 25 " " " " BIM-1815 18h8 $^{0}_{-0.027}$ " " 18 $^{+0.151}_{-0.010}$ 15 \pm 0. 25 20 $^{+0.075}_{-0.065}$ 1 " " 20 \pm 0. 25 " " " " BIM-1820 " " " 25 \pm 0. 25 " " " " " BIM-1825 " " " " 25 \pm 0. 25 " " " " " BIM-2010 20h8 $^{0}_{-0.033}$ " " 10 \pm 0. 25 23 $^{+0.075}_{-0.07}$ 1. 5 $^{-0.01}_{-0.07}$ " BIM-2015 " " " 20 \pm 0. 25 " " " " " " BIM-2020 " " " " 25 \pm 0. 25 " " " " " " BIM-2025 " " " " " " " BIM-2030 " " " " 30 \pm 0. 25 " " " " " " BIM-2030 " " " " 30 \pm 0. 25 " " " " " " " BIM-2015 " " " " " " " " " " " " "	BIM-1615	"	"	"	15 ± 0.25	"		"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BIM-1620	"	"	"	20 ± 0.25	"		"
BIM-1815	BIM-1625	"	"	"	25 ± 0.25			"
BIM-1825 " " 25 ± 0. 25 " " BIM-2010 $20h8^{-0.033}$ " " 10 ± 0.25 $23^{+0.075}_{-0.035}$ $1.5^{-0.01}_{-0.07}$ " BIM-2015 " " " 15 ± 0.25 " " " BIM-2020 " " " 20 ± 0.25 " " " BIM-2025 " " " 25 ± 0.25 " " " BIM-2030 " " " 30 ± 0.25 " " " BIM-2215 $22h8^{-0}$ $25H7^{+0.021}$ $22^{+0.161}$ 15 ± 0.25 $25^{+0.075}$ $1.5^{-0.01}$ "	BIM-1815	18h8 ° _{-0.027}	"	10	15 ± 0.25		-	"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BIM-1820	"	"	"	20 ± 0.25	"		"
BIM-2010 $20h8^{\circ}_{-0.033}$ " 10 ± 0.25 $_{+0.035}$ $_{-0.07}$ BIM-2015 " " 15 ± 0.25 " " BIM-2020 " " 20 ± 0.25 " " " BIM-2025 " " " 25 ± 0.25 " " " BIM-2030 " " " 30 ± 0.25 " " " RIM-2215 $22h8^{\circ}$ $25H7^{+0.021}$ $22^{+0.161}$ 15 ± 0.25 $25^{+0.075}$ $1.5^{-0.01}$ "	BIM-1825	"	"	"	25 ± 0.25			"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BIM-2010	20h8 ° _{-0.033}	"	"	10 ± 0.25		1. 0	"
BIM-2020 BIM-2025 """ "25±0.25 """ "" "" "" "" "" "" "" ""	BIM-2015	"	"	"	15 ± 0.25	"	"	"
BIM-2025 BIM-2030 """ 30±0.25 """ """ """ BIM-2215 22b8 0 25H7+0.021 22 +0.161 15+0.25 25+0.075 1.5 -0.01 """	BIM-2020	"	"	"	20 ± 0.25	"	"	"
BIM-2030 30±0.23 30±0.25 1.5 -0.01 "	BIM-2025	"	"	"	25 ± 0.25	"	"	"
	BIM-2030	"	"		30 ± 0.25		"	"
	BIM-2215	22h8 ° -0.033	25H7 ^{+0.021} 0	22	15 ± 0.25		1. 0	"
BIM-2220 " " 20±0.25 " " 6	BIM-2220	"	"	"	20 ± 0.25	"	"	6
BIM-2225 " " 25±0.25 " " " "	BIM-2225	"	"	"	25 ± 0.25	"	"	"
BIM-2230 " " 30±0.25 " " "	BIM-2230	"	"		30 ± 0.25		"	"
BIM-2515 $25h8^{\circ}_{-0.033}$ $28H7^{+0.021}_{\circ}_{0}$ $25^{+0.161}_{-0.020}$ 15 ± 0.25 $28^{+0.075}_{\circ}_{\circ}_{0.035}$ " "	BIM-2515	25h8 °-0.033	28H7 ^{+0.021} 0	20	15 ± 0.25		"	"
BIM-2520 " " 20±0.25 " " "	BIM-2520	"	"	"	20 ± 0.25	"	"	"
BIM-2525 " " 25±0.25 " " " "	BIM-2525	"	"	"	25 ± 0.25	"	"	"
BIM-2530 " " 30±0.25 " " " "	BIM-2530	"	"		30 ± 0.25			"
BIM-2815 $28h8^{0}_{-0.033}$ $32H7^{+0.025}_{0}$ $28^{+0.185}_{+0.040}$ 15 ± 0.25 $32^{+0.085}_{+0.045}$ $2^{-0.02}_{-0.08}$ "	BIM-2815	28h8 ⁰ _{-0.033}	32H7 ^{+0.025} ₀	20	15 ± 0.25			"

BIM-2820 " " 20±0.25 " " " BIM-2835 " " " 25±0.25 " " " BIM-2830 " " " 30±0.25 " " " BIM-3015 30h8 °-0.033 34H7 °0.025 30 °0.085 " " " BIM-3020 " " " 20±0.25 " " " BIM-3030 " " " 30±0.25 " " " BIM-3040 " " " 40±0.25 " " " BIM-3220 32h8 °-0.039 36H7 °0.025 32 °0.085 " " " " BIM-3230 " " " 40±0.25 " " " " BIM-3520 35h8 °-0.039 39H7 °0.025 35 °0.085 " " " " BIM-3520 35h8 °-0.039 39H7 °0.025 " 40±0.25 " <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
BIM-2825	BIM-2820	"	"	"	20 ± 0.25	"	"	"
BIM-3015	BIM-2825	"	"	"	25 ± 0.25	"	"	"
BIM-3020 " " " 20±0.25 " " " " " BIM-3025 " " " " 30±0.25 " " " " " BIM-3030 " " " " 40±0.25 " " " " " BIM-3040 " " " 40±0.25 " " " " " BIM-3220 32h8 0.039 36H7 0.025 32 0.188 10.045 " " " " " BIM-3230 " " " " 30±0.25 " " " " " " " " 10 1 1 1 1 1 1 1 1 1 1	BIM-2830	"	"	"	30 ± 0.25		"	"
BIM-3025	BIM-3015	30h8 ° _{-0.033}	34H7 ^{+0.025} 0	30	15 ± 0.25		"	"
BIM-3030	BIM-3020	"	"	"	20 ± 0.25	"	"	"
BIM-3040	BIM-3025	"	"	"	25 ± 0.25	"	"	"
BIM-3040 BIM-3220 BIM-3220 BIM-3230 " " " " " " " " " " " " " " " " " " "	BIM-3030	"	"	"	30 ± 0.25	"	"	"
BIM-3220 3288 -0.039 36H 0 40.040 20 ±0.25 40.045	BIM-3040	"	"	"	40 ± 0.25		"	"
BIM-3240	BIM-3220	32h8 ° -0.039	36H7 ^{+0.025} 0	34	20 ± 0.25		"	"
BIM-3520 35h8 $^{0}_{-0.039}$ 39H7 $^{+0.025}_{0}$ 35 $^{+0.185}_{-0.040}$ 20±0.25 39 $^{+0.045}_{-0.045}$ " " " " BIM-3530 " " " " 40±0.25 " " " " " " BIM-3540 " " " " 50±0.25 " " " " " " " BIM-3550 " " " " " " " 10 H350 " " " " " 10 H350 " " " " 10 H350 " " " " " 10 H350 " " " " " " " 10 H350 " " " " " 10 H350 " " " " " 10 H350 " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " " " " 10 H350 " " " " " " " " " 10 H350 " " " " " " " " 10 H350 " " " " " " " " " 10 H350 " " " " " " " " " 10 H350 " " " " " " " " " " 10 H350 " " " " " " " " " 10 H350 " " " " " " " " " " " " " " " " " " "	BIM-3230	"	"	"	30 ± 0.25	"	"	"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BIM-3240	"	"	"	40 ± 0.25	"	"	"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BIM-3520	35h8 ° -0.039	39H7 ^{+0.025} 0	55	20 ± 0.25		"	"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BIM-3530	"	"	"	30 ± 0.25	"	"	"
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BIM-3540	"	"	"	40 ± 0.25	"	"	"
BIM-4020 $40h8^{0}_{-0.039}$ $44H7^{+0.025}_{-0.040}$ 20 ± 0.25 $44H7^{+0.045}_{-0.045}$ " 8 BIM-4030 " " " 30 ± 0.25 " " " BIM-4040 " " " 40 ± 0.25 " " " BIM-4050 " " " 50 ± 0.25 " " " BIM-4530 $45h8^{0}_{-0.039}$ $50H7^{+0.025}_{0}$ $45^{+0.225}_{+0.080}$ 30 ± 0.25 $50^{+0.085}_{+0.045}$ $2.5^{-0.04}_{-0.10}$ " BIM-4540 " " " 40 ± 0.25 " " " BIM-4545 " " " 45 ± 0.25 " " "	BIM-3550	"	"		50 ± 0.25		"	"
BIM-4030	BIM-4020	40h8 ⁰ _{-0.039}	44H7 ^{+0.025} 0	40	20 ± 0.25		"	8
BIM-4040 " " 40 ± 0.25 " " " BIM-4050 " " 50 ± 0.25 " " " BIM-4530 $45h8^{0}_{-0.039}$ $50H7^{+0.025}_{0}$ $45^{+0.225}_{+0.080}$ 30 ± 0.25 $50^{+0.085}_{+0.045}$ $2.5^{-0.04}_{-0.10}$ " BIM-4540 " " 40 ± 0.25 " " BIM-4545 " " 45 ± 0.25 " "	BIM-4030	"	"	"	30 ± 0.25	"	"	"
BIM-4530	BIM-4040	"	"	"	40 ± 0.25	"	"	"
BIM-4540 " " " 40±0.25 " " " " BIM-4545 " " " 45±0.25 " " "	BIM-4050	"	"		50 ± 0.25			"
BIM-4545 " " 45±0.25 " " "	BIM-4530	45h8 ⁰ _{-0.039}	50H7 ^{+0.025} 0	45 +0. 225 +0. 080	30 ± 0.25	50 ^{+0.085} +0.045		"
b1M-4545 45±0.25	BIM-4540	"	"	"	40 ± 0.25		"	"
BIM-4550	BIM-4545	"	"	"	45 ± 0.25		"	"
	BIM-4550	"	"	"	50 ± 0.25		"	"