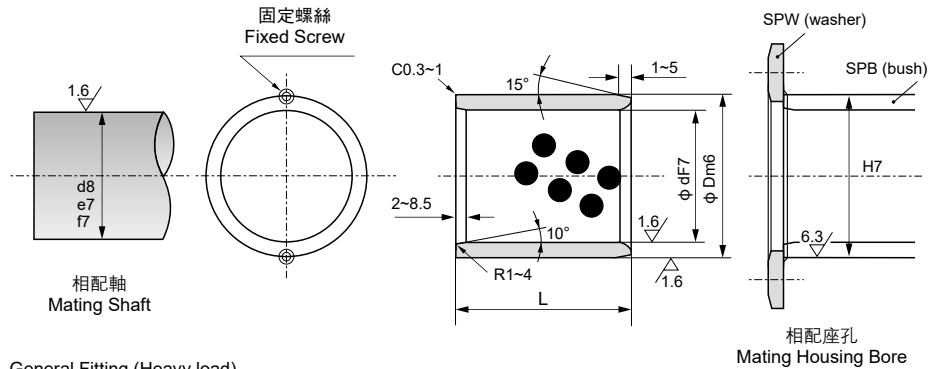




- 相配軸 Mating shaft
- | | |
|---------------|------------------------------|
| d 8:一般用 (重負荷) | General Fitting (Heavy load) |
| e 7:一般用 (輕負荷) | General Fitting (Light load) |
| f 7:高精度用 | High Precision Fitting |

Unit(單位): mm

Part No.	ϕ d	ϕ D	L _{-0.1 -0.3}	SPW
SPB-081208	08 ^{+0.028 +0.013}	12 ^{+0.018 +0.007}	08	—
SPB-081210	"	"	10	"
SPB-081212	"	"	12	"
SPB-081215	"	"	15	"
SPB-101408	10 ^{+0.028 +0.018}	14 ^{+0.018 +0.007}	08	1003
SPB-101410	"	"	10	"
SPB-101412	"	"	12	"
SPB-101415	"	"	15	"
SPB-101420	"	"	20	"
SPB-121808	12 ^{+0.034 +0.016}	18 ^{+0.018 +0.007}	08	1203
SPB-121810	"	"	10	"
SPB-121812	"	"	12	"
SPB-121815	"	"	15	"
SPB-121816	"	"	16	"
SPB-121819	"	"	19	"
SPB-121820	"	"	20	"
SPB-121825	"	"	25	"
SPB-121830	"	"	30	"
SPB-131910	13 ^{+0.034 +0.016}	19 ^{+0.021 +0.008}	10	1303
SPB-131912	"	"	12	"
SPB-131915	"	"	15	"
SPB-131920	"	"	20	"
SPB-142010	14 ^{+0.034 +0.016}	20 ^{+0.021 +0.008}	10	1403
SPB-142012	"	"	12	"
SPB-142015	"	"	15	"
SPB-142020	"	"	20	"
SPB-142025	"	"	25	"
SPB-142030	"	"	30	"

Part No.	ϕd	ϕD	L -0.1 -0.3	SPW
SPB-152110	15 $\begin{smallmatrix} +0.034 \\ +0.016 \end{smallmatrix}$	21 $\begin{smallmatrix} +0.021 \\ +0.008 \end{smallmatrix}$	10	1503
SPB-152112	"	"	12	"
SPB-152115	"	"	15	"
SPB-152116	"	"	16	"
SPB-152120	"	"	20	1003
SPB-152125	"	"	25	"
SPB-152130	"	"	30	"
SPB-162210	16 $\begin{smallmatrix} +0.034 \\ +0.016 \end{smallmatrix}$	22 $\begin{smallmatrix} +0.021 \\ +0.008 \end{smallmatrix}$	10	"
SPB-162212	"	"	12	"
SPB-162215	"	"	15	1203
SPB-162216	"	"	16	"
SPB-162219	"	"	19	"
SPB-162220	"	"	20	"
SPB-162225	"	"	25	"
SPB-162230	"	"	30	"
SPB-162235	"	"	35	"
SPB-162240	"	"	40	"
SPB-172315	17 $\begin{smallmatrix} +0.034 \\ +0.016 \end{smallmatrix}$	23 $\begin{smallmatrix} +0.021 \\ +0.008 \end{smallmatrix}$	15	"
SPB-182412	18 $\begin{smallmatrix} +0.034 \\ +0.016 \end{smallmatrix}$	24 $\begin{smallmatrix} +0.021 \\ +0.008 \end{smallmatrix}$	12	"
SPB-182415	"	"	15	1303
SPB-182416	"	"	16	"
SPB-182420	"	"	20	"
SPB-182425	"	"	25	"
SPB-182430	"	"	30	1403
SPB-192615	19 $\begin{smallmatrix} +0.041 \\ +0.020 \end{smallmatrix}$	26 $\begin{smallmatrix} +0.021 \\ +0.000 \end{smallmatrix}$	15	"
SPB-192620	"	"	20	"
SPB-202810	20 $\begin{smallmatrix} +0.041 \\ +0.020 \end{smallmatrix}$	22 $\begin{smallmatrix} +0.021 \\ +0.008 \end{smallmatrix}$	10	"
SPB-202812	"	"	12	"

Part No.	ϕ d	ϕ D	L ^{-0.1} _{-0.3}	SPW
SPB-202815	20 ^{+0.041} _{+0.020}	28 ^{+0.021} _{+0.008}	15	2005
SPB-202816	"	"	16	"
SPB-202819	"	"	19	"
SPB-202820	"	"	20	"
SPB-202825	"	"	25	"
SPB-202830	"	"	30	"
SPB-202835	"	"	35	"
SPB-202840	"	"	40	"
SPB-202850	"	"	50	"
SPB-203016	"	30 ^{+0.021} _{+0.008}	16	"
SPB-203020	"	"	20	"
SPB-203025	"	"	25	"
SPB-203030	"	"	30	"
SPB-203035	"	"	35	"
SPB-203040	"	"	40	"
SPB-223212	22 ^{+0.041} _{+0.020}	32 ^{+0.025} _{+0.009}	12	2505*
SPB-223215	"	"	15	"
SPB-223220	"	"	20	"
SPB-223225	"	"	25	"
SPB-253312	25 ^{+0.041} _{+0.020}	33 ^{+0.025} _{+0.009}	12	2505
SPB-253315	"	"	15	"
SPB-253316	"	"	16	"
SPB-253320	"	"	20	"
SPB-253325	"	"	25	"
SPB-253330	"	"	30	"
SPB-253335	"	"	35	"
SPB-253340	"	"	40	"
SPB-253350	"	"	50	"
SPB-253360	"	"	60	"
SPB-253512	"	35 ^{+0.025} _{+0.009}	12	"
SPB-253515	"	"	15	"
SPB-253516	"	"	16	"
SPB-253520	"	"	20	"
SPB-253525	"	"	25	"
SPB-253530	"	"	30	"
SPB-253535	"	"	35	"
SPB-253540	"	"	40	"
SPB-253550	"	"	50	"
SPB-283820	28 ^{+0.041} _{+0.020}	38 ^{+0.025} _{+0.009}	20	3005*
SPB-283825	"	"	25	"
SPB-283830	"	"	30	"
SPB-283840	"	"	40	"
SPB-303812	30 ^{+0.041} _{+0.020}	"	12	3005
SPB-303815	"	"	15	"
SPB-303820	"	"	20	"

Part No.	ϕ d	ϕ D	L ^{-0.1} _{-0.3}	SPW
SPB-303825	30 ^{+0.041} _{+0.020}	38 ^{+0.025} _{+0.009}	25	3005
SPB-303830	"	"	30	"
SPB-303835	"	"	35	"
SPB-303840	"	"	40	"
SPB-303850	"	"	50	"
SPB-303860	"	"	60	"
SPB-304012	"	40 ^{+0.025} _{+0.009}	12	"
SPB-304015	"	"	15	"
SPB-304020	"	"	20	"
SPB-304025	"	"	25	"
SPB-304030	"	"	30	"
SPB-304035	"	"	35	"
SPB-304040	"	"	40	"
SPB-304050	"	"	50	"
SPB-304060	"	"	60	"
SPB-314030	31.5 ^{+0.050} _{+0.025}	"	30	3505*
SPB-314040	"	"	40	"
SPB-324220	32 ^{+0.050} _{+0.025}	42 ^{+0.025} _{+0.009}	20	"
SPB-324230	"	"	20	"
SPB-324240	"	"	40	3505
SPB-354420	35 ^{+0.050} _{+0.025}	44 ^{+0.025} _{+0.009}	20	"
SPB-354425	"	"	25	"
SPB-354430	"	"	30	"
SPB-354435	"	"	35	"
SPB-354440	"	"	40	"
SPB-254450	"	"	50	"
SPB-354460	"	"	60	"
SPB-354520	"	45 ^{+0.025} _{+0.009}	20	"
SPB-354525	"	"	25	"
SPB-354530	"	"	30	"
SPB-354535	"	"	35	"
SPB-354540	"	"	40	"
SPB-354550	"	"	50	"
SPB-354560	"	"	60	"
SPB-384840	38	48 ^{+0.025} _{+0.009}	40	4007*
SPB-405015	40 ^{+0.050} _{+0.025}	50 ^{+0.025} _{+0.009}	15	4007
SPB-405020	"	"	20	"
SPB-405025	"	"	25	"
SPB-405030	"	"	30	"
SPB-405035	"	"	35	"
SPB-405040	"	"	40	"
SPB-405050	"	"	50	"
SPB-405060	"	"	60	"
SPB-405070	"	"	70	"
SPB-405080	" www.bronzelube.com	"	80	"

Part No.	φ d	φ D	L ^{-0.1 -0.3}	SPW
SPB-405515	40 ^{+0.050 +0.025}	55 ^{+0.030 +0.011}	15	4007
SPB-405530	"	"	30	"
SPB-405535	"	"	35	"
SPB-405540	"	"	40	"
SPB-405550	"	"	50	"
SPB-405560	"	"	60	"
SPB-455530	45 ^{+0.050 +0.025}	"	30	4507
SPB-455535	"	"	35	"
SPB-455540	"	"	40	"
SPB-455550	"	"	50	"
SPB-455560	"	"	60	"
SPB-455630	"	56 ^{+0.030 +0.011}	30	"
SPB-455635	"	"	35	"
SPB-455640	"	"	40	"
SPB-455650	"	"	50	"
SPB-455660	"	"	60	"
SPB-456030	"	60 ^{+0.030 +0.011}	30	"
SPB-456035	"	"	35	"
SPB-456040	"	"	40	"
SPB-456050	"	"	50	"
SPB-456060	"	"	60	"
SPB-456070	"	"	70	"
SPB-456080	"	"	80	"
SPB-506020	50 ^{+0.050 +0.025}	"	20	5008
SPB-506030	"	"	30	"
SPB-506035	"	"	35	"
SPB-506040	"	"	40	"
SPB-506050	"	"	50	"
SPB-506060	"	"	60	"
SPB-506070	"	"	70	"
SPB-506080	"	"	80	"
SPB-506230	"	62 ^{+0.030 +0.011}	30	"
SPB-506235	"	"	35	"
SPB-506240	"	"	40	"
SPB-506250	"	"	50	"
SPB-506260	"	"	60	"
SPB-506270	"	"	70	"
SPB-506530	"	65 ^{+0.030 +0.011}	30	"
SPB-506540	"	"	40	"
SPB-506550	"	"	50	"
SPB-506560	"	"	60	"
SPB-506570	"	"	70	"
SPB-506580	"	"	80	"
SPB-5065100	"	"	100	"
SPB-557030	55 ^{+0.060 +0.030}	70 ^{+0.030 +0.011}	30	5508

Part No.	φ d	φ D	L ^{-0.1 -0.3}	SPW
SPB-557035	55 ^{+0.060 +0.030}	70 ^{+0.030 +0.011}	35	5508
SPB-557040	"	"	40	"
SPB-557050	"	"	50	"
SPB-557060	"	"	60	"
SPB-557070	"	"	70	"
SPB-607430	60 ^{+0.060 +0.030}	74 ^{+0.030 +0.011}	30	6008
SPB-607435	"	"	35	"
SPB-607440	"	"	40	"
SPB-607450	"	"	50	"
SPB-607460	"	"	60	"
SPB-607470	"	"	70	"
SPB-607480	"	"	80	"
SPB-607530	"	75 ^{+0.030 +0.011}	30	"
SPB-607535	"	"	35	"
SPB-607540	"	"	40	"
SPB-607550	"	"	50	"
SPB-607560	"	"	60	"
SPB-607570	"	"	70	"
SPB-607580	"	"	80	"
SPB-6075100	"	"	100	"
SPB-637560	63 ^{+0.060 +0.030}	"	60	6508*
SPB-637570	"	"	70	"
SPB-637580	"	"	80	"
SPB-658040	65 ^{+0.060 +0.030}	80 ^{+0.030 +0.011}	40	6508
SPB-658050	"	"	50	"
SPB-658060	"	"	60	"
SPB-658070	"	"	70	"
SPB-658080	"	"	80	"
SPB-708530	70 ^{+0.060 +0.030}	85 ^{+0.035 +0.013}	30	7010
SPB-708535	"	"	35	"
SPB-708540	"	"	40	"
SPB-708550	"	"	50	"
SPB-708560	"	"	60	"
SPB-708570	"	"	70	"
SPB-708580	"	"	80	"
SPB-7085100	"	"	100	"
SPB-709050	"	90 ^{+0.035 +0.013}	50	"
SPB-709060	"	"	60	"
SPB-709070	"	"	70	"
SPB-709080	"	"	80	"
SPB-759050	75 ^{+0.060 +0.030}	"	50	7510
SPB-759060	"	"	60	"
SPB-759070	"	"	70	"
SPB-759080	"	"	80	"
SPB-7590100	" www.bronzelube.com	"	100	"

SPB Oilless Bushing Plugged Graphite

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Part No.	ϕd	ϕD	$L \begin{smallmatrix} -0.1 \\ -0.3 \end{smallmatrix}$	SPW
SPB-759560	75 $\begin{smallmatrix} +0.060 \\ +0.030 \end{smallmatrix}$	95 $\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$	60	7510
SPB-759570	"	"	70	"
SPB-759580	"	"	80	"
SPB-7595100	"	"	100	"
SPB-809640	80 $\begin{smallmatrix} +0.060 \\ +0.030 \end{smallmatrix}$	96 $\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$	40	8010
SPB-809650	"	"	50	"
SPB-809660	"	"	60	"
SPB-809670	"	"	70	"
SPB-809680	"	"	80	"
SPB-8096100	"	"	100	"
SPB-8096120	"	"	120	"
SPB-8010040	"	100 $\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$	40	"
SPB-8010050	"	"	50	"
SPB-8010060	"	"	60	"
SPB-8010070	"	"	70	"
SPB-8010080	"	"	80	"
SPB-80100100	"	"	100	"
SPB-80100120	"	"	120	"
SPB-80100140	"	"	140	"
SPB-8510060	85 $\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	"	60	9010*
SPB-8510080	"	"	80	"
SPB-9011050	90 $\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	110 $\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$	50	9010
SPB-9011060	"	"	60	"
SPB-9011080	"	"	80	"
SPB-9011090	"	"	90	"
SPB-90110100	"	"	100	"
SPB-90110120	"	"	120	"
SPB-10012050	100 $\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	120 $\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$	50	10010
SPB-10012060	"	"	60	"
SPB-10012070	"	"	70	"

Part No.	ϕd	ϕD	$L \begin{smallmatrix} -0.1 \\ -0.3 \end{smallmatrix}$	SPW
SPB-10012080	100 $\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	120 $\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$	80	12010
SPB-10012090	"	"	90	"
SPB-100120100	"	"	100	"
SPB-100120120	"	"	120	"
SPB-100120140	"	"	140	"
SPB-11013050	110 $\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	130 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	50	12010*
SPB-11013070	"	"	70	"
SPB-11013080	"	"	80	"
SPB-110130100	"	"	100	"
SPB-110130120	"	"	120	"
SPB-12014070	120 $\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	140 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	70	12010
SPB-12014080	"	"	80	"
SPB-12014090	"	"	90	"
SPB-120140100	"	"	100	"
SPB-120140120	"	"	120	"
SPB-120140140	"	"	140	"
SPB-125145100	125 $\begin{smallmatrix} +0.083 \\ +0.043 \end{smallmatrix}$	145 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	100	—
SPB-125145120	"	"	120	"
SPB-13015080	130 $\begin{smallmatrix} +0.083 \\ +0.043 \end{smallmatrix}$	150 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	80	"
SPB-130150100	"	"	100	"
SPB-130150130	"	"	130	"
SPB-140160100	140 $\begin{smallmatrix} +0.083 \\ +0.043 \end{smallmatrix}$	160 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	100	"
SPB-140160140	"	"	140	"
SPB-15017080	150 $\begin{smallmatrix} +0.083 \\ +0.043 \end{smallmatrix}$	170 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	80	"
SPB-150170100	"	"	100	"
SPB-150170150	"	"	150	"
SPB-16018080	160 $\begin{smallmatrix} +0.083 \\ +0.043 \end{smallmatrix}$	180 $\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$	80	"
SPB-160180100	"	"	100	"
SPB-160180150	"	"	150	"

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