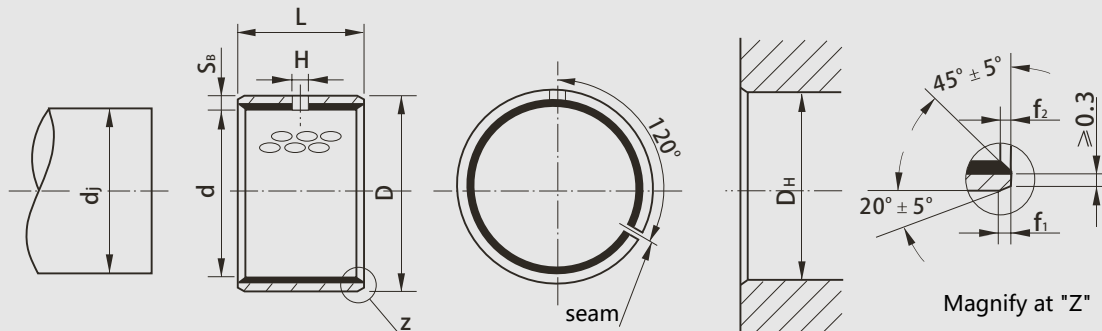


TCB20 Series Normal Metric Bushing



Designation	Shaft Dia Ø dj	Housing Ø DH	Installed Bushing I.D Ø d	High L	O.D. Ø D	Wall Thickness S _B	Oil hole ØH
TCB20 □ 0808	8 h8 $-\frac{0}{-0.022}$	10 H7 $+\frac{0.015}{0}$	8 $+\frac{0.105}{+0.040}$	8±0.25	10 $+\frac{0.055}{+0.025}$	1 $-\frac{0.020}{-0.045}$	/
TCB20 □ 0810				10±0.25			
TCB20 □ 0812				12±0.25			
TCB20 □ 1010	10 h8 $-\frac{0}{-0.027}$	12 H7 $+\frac{0.018}{0}$	10 $+\frac{0.108}{+0.040}$	10±0.25	12 $+\frac{0.065}{+0.030}$	1 $-\frac{0.020}{-0.045}$	4
TCB20 □ 1012				12±0.25			
TCB20 □ 1015				15±0.25			
TCB20 □ 1020				20±0.25			
TCB20 □ 1210	12 h8 $-\frac{0}{-0.027}$	14 H7 $+\frac{0.018}{0}$	12 $+\frac{0.108}{+0.040}$	10±0.25	14 $+\frac{0.065}{+0.030}$	1 $-\frac{0.020}{-0.045}$	
TCB20 □ 1212				12±0.25			
TCB20 □ 1215				15±0.25			
TCB20 □ 1220				20±0.25			
TCB20 □ 1225				25±0.25			
TCB20 □ 1415	14 h8 $-\frac{0}{-0.027}$	16 H7 $+\frac{0.018}{0}$	14 $+\frac{0.108}{+0.040}$	15±0.25	16 $+\frac{0.065}{+0.030}$	1 $-\frac{0.020}{-0.045}$	
TCB20 □ 1420				20±0.25			
TCB20 □ 1425				25±0.25			
TCB20 □ 1510	15 h8 $-\frac{0}{-0.027}$	17 H7 $+\frac{0.018}{0}$	15 $+\frac{0.108}{+0.040}$	10±0.25	17 $+\frac{0.065}{+0.030}$	1 $-\frac{0.020}{-0.045}$	
TCB20 □ 1512				12±0.25			
TCB20 □ 1515				15±0.25			
TCB20 □ 1525				25±0.25			
TCB20 □ 1615	16 h8 $-\frac{0}{-0.027}$	18 H7 $+\frac{0.018}{0}$	16 $+\frac{0.108}{+0.040}$	15±0.25	18 $+\frac{0.065}{+0.030}$	1 $-\frac{0.020}{-0.045}$	
TCB20 □ 1620				20±0.25			
TCB20 □ 1625				25±0.25			
TCB20 □ 1815	18 h8 $-\frac{0}{-0.027}$	20 H7 $+\frac{0.021}{0}$	18 $+\frac{0.111}{+0.040}$	15±0.25	20 $+\frac{0.075}{+0.035}$	1 $-\frac{0.020}{-0.045}$	
TCB20 □ 1820				20±0.25			
TCB20 □ 1825				25±0.25			
TCB20 □ 2010	20 h8 $-\frac{0}{-0.033}$	23 H7 $+\frac{0.021}{0}$	20 $+\frac{0.131}{+0.050}$	10±0.25	23 $+\frac{0.075}{+0.035}$	1.5 $-\frac{0.025}{-0.055}$	
TCB20 □ 2015				15±0.25			
TCB20 □ 2020				20±0.25			

TCB20 Series Normal Metric Bushing

Designation	Shaft Dia Ø dj	Housing Ø DH	Installed Bushing I.D Ø d	High L	O.D. Ø D	Wall Thickness S _B	Oil hole Ø H
TCB20 □ 2025	20 h8 ⁰ _{-0.033}	23 H7 ^{+0.021} ₀	20 ^{+0.131} _{+0.050}	25±0.25	23 ^{+0.075} _{+0.035}	1.5 ^{-0.025} _{-0.055}	4
TCB20 □ 2030				30±0.25			
TCB20 □ 2215	22 h8 ⁰ _{-0.033}	25 H7 ^{+0.021} ₀	22 ^{+0.131} _{+0.050}	15±0.25	25 ^{+0.075} _{+0.035}	1.5 ^{-0.025} _{-0.055}	
TCB20 □ 2220				20±0.25			
TCB20 □ 2225				25±0.25			
TCB20 □ 2230				30±0.25			
TCB20 □ 2415	24 h8 ⁰ _{-0.033}	27 H7 ^{+0.021} ₀	24 ^{+0.131} _{+0.050}	15±0.25	27 ^{+0.075} _{+0.035}	1.5 ^{-0.025} _{-0.055}	
TCB20 □ 2420				20±0.25			
TCB20 □ 2430				30±0.25			
TCB20 □ 2515	25 h8 ⁰ _{-0.033}	28 H7 ^{+0.021} ₀	25 ^{+0.131} _{+0.050}	15±0.25	28 ^{+0.075} _{+0.035}	1.5 ^{-0.025} _{-0.055}	6
TCB20 □ 2520				20±0.25			
TCB20 □ 2525				25±0.25			
TCB20 □ 2530				30±0.25			
TCB20 □ 2820	28 h8 ⁰ _{-0.033}	32 H7 ^{+0.025} ₀	28 ^{+0.155} _{+0.060}	20±0.25	32 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	
TCB20 □ 2825				25±0.25			
TCB20 □ 2830				30±0.25			
TCB20 □ 3020	30 h8 ⁰ _{-0.033}	34 H7 ^{+0.025} ₀	30 ^{+0.155} _{+0.060}	20±0.25	34 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	
TCB20 □ 3030				30±0.25			
TCB20 □ 3040				40±0.25			
TCB20 □ 3220	32 h8 ⁰ _{-0.039}	36 H7 ^{+0.025} ₀	32 ^{+0.155} _{+0.060}	20±0.25	36 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	
TCB20 □ 3230				30±0.25			
TCB20 □ 3235				35±0.25			
TCB20 □ 3240				40±0.25			
TCB20 □ 3520	35 h8 ⁰ _{-0.039}	39 H7 ^{+0.025} ₀	35 ^{+0.155} _{+0.060}	20±0.25	39 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	
TCB20 □ 3530				30±0.25			
TCB20 □ 3535				35±0.25			
TCB20 □ 3550				50±0.25			
TCB20 □ 3635	36 h8 ⁰ _{-0.039}	40 H7 ^{+0.025} ₀	36 ^{+0.155} _{+0.060}	35±0.25	40 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	
TCB20 □ 3720	37 h8 ⁰ _{-0.039}	41 H7 ^{+0.025} ₀	37 ^{+0.155} _{+0.060}	20±0.25	41 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	
TCB20 □ 4020	40 h8 ⁰ _{-0.039}	44 H7 ^{+0.025} ₀	40 ^{+0.155} _{+0.060}	20±0.25	44 ^{+0.085} _{+0.045}	2 ^{-0.030} _{-0.065}	8
TCB20 □ 4030				30±0.25			
TCB20 □ 4040				40±0.25			
TCB20 □ 4050				50±0.25			
TCB20 □ 4520	45 h8 ⁰ _{-0.039}	50 H7 ^{+0.025} ₀	45 ^{+0.195} _{+0.080}	20±0.25	50 ^{+0.085} _{+0.045}	2.5 ^{-0.040} _{-0.085}	
TCB20 □ 4530				30±0.25			
TCB20 □ 4540				40±0.25			
TCB20 □ 4545				45±0.25			
TCB20 □ 4550	50 h8 ⁰ _{-0.039}	55 H7 ^{+0.030} ₀	50 ^{+0.200} _{+0.080}	50±0.25	55 ^{+0.100} _{+0.055}	2.5 ^{-0.040} _{-0.085}	
TCB20 □ 5040				40±0.25			
TCB20 □ 5050				50±0.25			
TCB20 □ 5060				60±0.25			
TCB20 □ 5520	55 h8 ⁰ _{-0.046}	60 H7 ^{+0.030} ₀	55 ^{+0.200} _{+0.080}	20±0.25	55 ^{+0.100} _{+0.055}	2.5 ^{-0.040} _{-0.085}	
TCB20 □ 5525				25±0.25			

TCB20 Series Normal Metric Bushing

Designation	Shaft Dia Ø dj	Housing Ø DH	Installed Bushing I.D Ø d	High L	O.D. Ø D	Wall Thickness S _B	Oil hole ØH
TCB20 □ 5530	55 h8 $\begin{smallmatrix} 0 \\ -0.046 \end{smallmatrix}$	60 H7 $\begin{smallmatrix} +0.030 \\ 0 \end{smallmatrix}$	55 $\begin{smallmatrix} +0.200 \\ +0.080 \end{smallmatrix}$	30±0.25	60 $\begin{smallmatrix} +0.100 \\ +0.055 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.040 \\ -0.085 \end{smallmatrix}$	8
TCB20 □ 5540				40±0.25			
TCB20 □ 5550				50±0.25			
TCB20 □ 5560				60±0.25			
TCB20 □ 6030	60 h8 $\begin{smallmatrix} 0 \\ -0.046 \end{smallmatrix}$	65 H7 $\begin{smallmatrix} +0.030 \\ 0 \end{smallmatrix}$	60 $\begin{smallmatrix} +0.200 \\ +0.080 \end{smallmatrix}$	30±0.25	65 $\begin{smallmatrix} +0.100 \\ +0.055 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.040 \\ -0.085 \end{smallmatrix}$	
TCB20 □ 6040				40±0.25			
TCB20 □ 6060				60±0.25			
TCB20 □ 6070				70±0.25			
TCB20 □ 6540	65 h8 $\begin{smallmatrix} 0 \\ -0.046 \end{smallmatrix}$	70 H7 $\begin{smallmatrix} +0.030 \\ 0 \end{smallmatrix}$	65 $\begin{smallmatrix} +0.200 \\ +0.080 \end{smallmatrix}$	40±0.25	70 $\begin{smallmatrix} +0.100 \\ +0.055 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.040 \\ -0.085 \end{smallmatrix}$	
TCB20 □ 6550				50±0.25			
TCB20 □ 6560				60±0.25			
TCB20 □ 6570				70±0.25			
TCB20 □ 7040	70 h8 $\begin{smallmatrix} 0 \\ -0.046 \end{smallmatrix}$	75 H7 $\begin{smallmatrix} +0.030 \\ 0 \end{smallmatrix}$	70 $\begin{smallmatrix} +0.200 \\ +0.080 \end{smallmatrix}$	40±0.25	75 $\begin{smallmatrix} +0.100 \\ +0.055 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.040 \\ -0.085 \end{smallmatrix}$	
TCB20 □ 7050				50±0.25			
TCB20 □ 7065				65±0.25			
TCB20 □ 7070				70±0.25			
TCB20 □ 7080				80±0.25			
TCB20 □ 7540	75 h8 $\begin{smallmatrix} 0 \\ -0.046 \end{smallmatrix}$	80 H7 $\begin{smallmatrix} +0.030 \\ 0 \end{smallmatrix}$	75 $\begin{smallmatrix} +0.200 \\ +0.080 \end{smallmatrix}$	40±0.25	80 $\begin{smallmatrix} +0.100 \\ +0.055 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.040 \\ -0.085 \end{smallmatrix}$	
TCB20 □ 7560				60±0.25			
TCB20 □ 7580				80±0.25			
TCB20 □ 8040	80 h8 $\begin{smallmatrix} 0 \\ -0.046 \end{smallmatrix}$	85 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	80 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	40±0.5	85 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 8060				60±0.5			
TCB20 □ 8080				80±0.5			
TCB20 □ 80100				100±0.5			
TCB20 □ 8530	85 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	90 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	85 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	30±0.5	90 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 8540				40±0.5			
TCB20 □ 8560				60±0.5			
TCB20 □ 8580				80±0.5			
TCB20 □ 85100				100±0.5			
TCB20 □ 9040	90 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	95 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	90 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	40±0.5	90 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 9060				60±0.5			
TCB20 □ 9080				80±0.5			
TCB20 □ 9090				90±0.5			
TCB20 □ 90100				100±0.5			
TCB20 □ 9560	95 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	100 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	95 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	60±0.5	95 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 95100				100±0.5			
TCB20 □ 10050	100 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	105 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	100 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	50±0.5	105 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 10060				60±0.5			
TCB20 □ 10080				80±0.5			
TCB20 □ 100115				115±0.5			
TCB20 □ 10560	105 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	110 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	105 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	60±0.5	110 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 105110				110±0.5			
TCB20 □ 105115				115±0.5			

TCB20 Series Normal Metric Bushing

Designation	Shaft Dia Ø dj	Housing Ø DH	Installed Bushing I.D Ø d	High L	O.D. Ø D	Wall Thickness S _B	Oil hole ØH
TCB20 □ 11060	110 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	115 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	110 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	60±0.5	115 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	9.5
TCB20 □ 110110				110±0.5			
TCB20 □ 110115				115±0.5			
TCB20 □ 11550	115 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	120 H7 $\begin{smallmatrix} +0.035 \\ 0 \end{smallmatrix}$	115 $\begin{smallmatrix} +0.265 \\ +0.100 \end{smallmatrix}$	50±0.5	120 $\begin{smallmatrix} +0.120 \\ +0.070 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 11570				70±0.5			
TCB20 □ 12060	120 h8 $\begin{smallmatrix} 0 \\ -0.054 \end{smallmatrix}$	125 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	120 $\begin{smallmatrix} +0.270 \\ +0.100 \end{smallmatrix}$	60±0.5	125 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 120100				100±0.5			
TCB20 □ 120110				110±0.5			
TCB20 □ 12560	125 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	130 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	125 $\begin{smallmatrix} +0.270 \\ +0.100 \end{smallmatrix}$	60±0.5	130 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.050 \\ -0.115 \end{smallmatrix}$	
TCB20 □ 125100				100±0.5			
TCB20 □ 125110				110±0.5			
TCB20 □ 13050	130 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	135 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	130 $\begin{smallmatrix} +0.280 \\ +0.130 \end{smallmatrix}$	50±0.5	135 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 13060				60±0.5			
TCB20 □ 13080				80±0.5			
TCB20 □ 130100				100±0.5			
TCB20 □ 13560	135 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	140 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	135 $\begin{smallmatrix} +0.280 \\ +0.130 \end{smallmatrix}$	60±0.5	140 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 13580				80±0.5			
TCB20 □ 14050	140 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	145 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	140 $\begin{smallmatrix} +0.280 \\ +0.130 \end{smallmatrix}$	50±0.5	145 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 14060				60±0.5			
TCB20 □ 14080				80±0.5			
TCB20 □ 140100				100±0.5			
TCB20 □ 15050	150 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	155 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	150 $\begin{smallmatrix} +0.280 \\ +0.130 \end{smallmatrix}$	50±0.5	155 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 15060				60±0.5			
TCB20 □ 15080				80±0.5			
TCB20 □ 150100				100±0.5			
TCB20 □ 16050	160 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	165 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	160 $\begin{smallmatrix} +0.280 \\ +0.130 \end{smallmatrix}$	50±0.5	165 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 16060				60±0.5			
TCB20 □ 16080				80±0.5			
TCB20 □ 160100				100±0.5			
TCB20 □ 17050	170 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	175 H7 $\begin{smallmatrix} +0.040 \\ 0 \end{smallmatrix}$	170 $\begin{smallmatrix} +0.280 \\ +0.130 \end{smallmatrix}$	50±0.75	175 $\begin{smallmatrix} +0.170 \\ +0.100 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 17060				60±0.75			
TCB20 □ 17080				80±0.75			
TCB20 □ 170100				100±0.75			
TCB20 □ 18050	180 h8 $\begin{smallmatrix} 0 \\ -0.063 \end{smallmatrix}$	185 H7 $\begin{smallmatrix} +0.046 \\ 0 \end{smallmatrix}$	180 $\begin{smallmatrix} +0.286 \\ +0.130 \end{smallmatrix}$	50±0.75	185 $\begin{smallmatrix} +0.210 \\ +0.130 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 18060				60±0.75			
TCB20 □ 18080				80±0.75			
TCB20 □ 180100				100±0.75			
TCB20 □ 19050	190 h8 $\begin{smallmatrix} 0 \\ -0.072 \end{smallmatrix}$	195 H7 $\begin{smallmatrix} +0.046 \\ 0 \end{smallmatrix}$	190 $\begin{smallmatrix} +0.286 \\ +0.130 \end{smallmatrix}$	50±0.75	195 $\begin{smallmatrix} +0.210 \\ +0.130 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 19080				80±0.75			
TCB20 □ 190100				100±0.75			
TCB20 □ 190120				120±0.75			
TCB20 □ 20050	200 h8 $\begin{smallmatrix} 0 \\ -0.072 \end{smallmatrix}$	205 H7 $\begin{smallmatrix} +0.046 \\ 0 \end{smallmatrix}$	200 $\begin{smallmatrix} +0.286 \\ +0.130 \end{smallmatrix}$	50±0.75	205 $\begin{smallmatrix} +0.210 \\ +0.130 \end{smallmatrix}$	2.5 $\begin{smallmatrix} -0.065 \\ -0.120 \end{smallmatrix}$	
TCB20 □ 20080				80±0.75			

TCB20 Series Normal Metric Bushing

Designation	Shaft Dia Ø dj	Housing Ø DH	Installed Bushing I.D Ø d	High L	O.D. Ø D	Wall Thickness S _B	Oil hole ØH
TCB20 □ 200100	200 h8 ⁰ _{-0.072}	205 H7 ^{+0.046} ₀	200 ^{+0.286} _{+0.130}	100±0.5	205 ^{+0.210} _{+0.130}	2.5 ^{-0.065} _{-0.120}	/
TCB20 □ 200120				120±0.5			
TCB20 □ 220050	220 h8 ⁰ _{-0.072}	225 H7 ^{+0.046} ₀	220 ^{+0.286} _{+0.130}	50±0.5	225 ^{+0.210} _{+0.130}	2.5 ^{-0.065} _{-0.120}	
TCB20 □ 220100				100±0.5			
TCB20 □ 220120				120±0.5			
TCB20 □ 240050	240 h8 ⁰ _{-0.072}	245 H7 ^{+0.046} ₀	240 ^{+0.286} _{+0.130}	50±0.5	245 ^{+0.210} _{+0.130}	2.5 ^{-0.065} _{-0.120}	
TCB20 □ 240060				60±0.5			
TCB20 □ 240080				80±0.5			
TCB20 □ 240100				100±0.5			
TCB20 □ 240120				120±0.5			
TCB20 □ 250050	250 h8 ⁰ _{-0.072}	255 H7 ^{+0.052} ₀	250 ^{+0.292} _{+0.130}	50±0.5	255 ^{+0.260} _{+0.170}	2.5 ^{-0.065} _{-0.120}	
TCB20 □ 250080				80±0.5			
TCB20 □ 250100				100±0.5			
TCB20 □ 250120				120±0.5			
TCB20 □ 260050	260 h8 ⁰ _{-0.081}	265 H7 ^{+0.052} ₀	260 ^{+0.292} _{+0.130}	50±0.5	265 ^{+0.260} _{+0.170}	2.5 ^{-0.065} _{-0.120}	
TCB20 □ 260080				80±0.5			
TCB20 □ 260100				100±0.5			
TCB20 □ 260120				120±0.5			
TCB20 □ 280050	280 h8 ⁰ _{-0.081}	285 H7 ^{+0.052} ₀	280 ^{+0.292} _{+0.130}	50±0.5	285 ^{+0.260} _{+0.170}	2.5 ^{-0.065} _{-0.120}	
TCB20 □ 280080				80±0.5			
TCB20 □ 280100				100±0.5			
TCB20 □ 280120				120±0.5			
TCB20 □ 300050	300 h8 ⁰ _{-0.081}	305 H7 ^{+0.052} ₀	300 ^{+0.292} _{+0.130}	50±0.5	305 ^{+0.260} _{+0.170}	2.5 ^{-0.065} _{-0.120}	
TCB20 □ 300080				80±0.5			
TCB20 □ 300100				100±0.5			
TCB20 □ 300120				120±0.5			

Label example			Wall Thickness S_B	Outside Chamfer f_1	Inner Chamfer f_2
Type TCB201	I.D. 300	High 120	1.0	0.6±0.3	0.3±0.2
			1.5	0.6±0.4	0.4±0.3
			2.0	1.2±0.4	0.6±0.3
			2.5	1.8±0.6	0.6±0.4