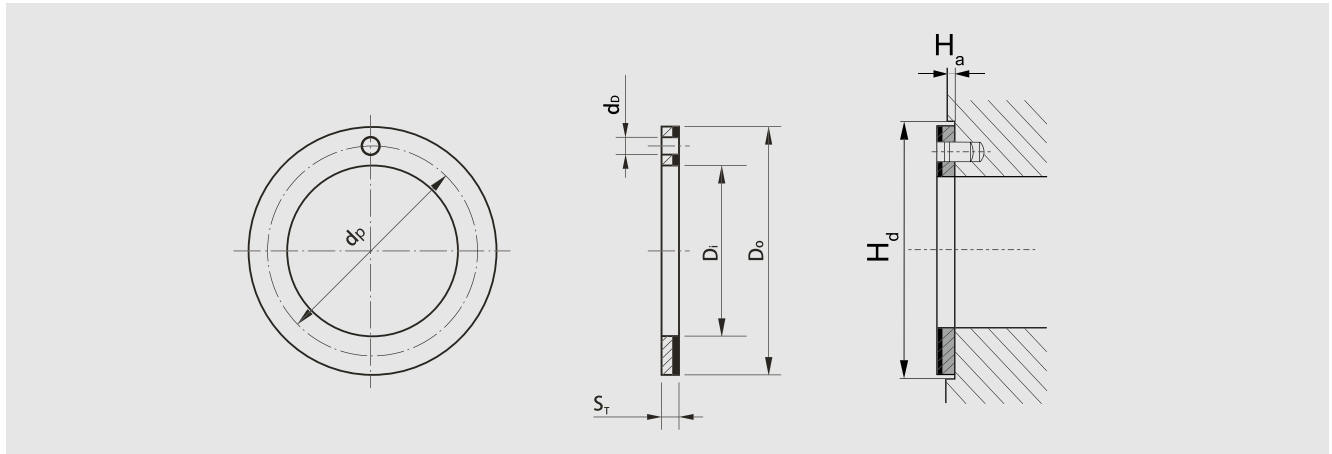


TCB10W Series Metric Washer



Designation	I.D. $\varnothing D_i$	O.D. $\varnothing D_o$	Wall Thickness S_T	Middle diameter $\varnothing d_p$	Pilot hole $\varnothing d_D$	Assembling house $\varnothing H_d$	Recess Depth H_a
TCB10 □ W08	10 $^{+0.25}_0$	20 $^0_{-0.25}$	1.5 $^0_{-0.05}$	15±0.12	1.5 $^{+0.375}_{+0.125}$	20 $^{+0.12}_0$	1.0 $^{+0.20}_{-0.05}$
TCB10 □ W10	12 $^{+0.25}_0$	24 $^0_{-0.25}$		18±0.12		24 $^{+0.12}_0$	
TCB10 □ W12	14 $^{+0.25}_0$	26 $^0_{-0.25}$		20±0.12	2 $^{+0.375}_{+0.125}$	26 $^{+0.12}_0$	
TCB10 □ W14	16 $^{+0.25}_0$	30 $^0_{-0.25}$		22±0.12		30 $^{+0.12}_0$	
TCB10 □ W16	18 $^{+0.25}_0$	32 $^0_{-0.25}$		25±0.12	3 $^{+0.375}_{+0.125}$	32 $^{+0.12}_0$	
TCB10 □ W18	20 $^{+0.25}_0$	36 $^0_{-0.25}$		28±0.12		36 $^{+0.12}_0$	
TCB10 □ W20	22 $^{+0.25}_0$	38 $^0_{-0.25}$		30±0.12		38 $^{+0.12}_0$	
TCB10 □ W22	24 $^{+0.25}_0$	42 $^0_{-0.25}$		33±0.12		42 $^{+0.12}_0$	
TCB10 □ W24	26 $^{+0.25}_0$	44 $^0_{-0.25}$		35±0.12	4 $^{+0.375}_{+0.125}$	44 $^{+0.12}_0$	
TCB10 □ W25	28 $^{+0.25}_0$	48 $^0_{-0.25}$		38±0.12		48 $^{+0.12}_0$	
TCB10 □ W30	32 $^{+0.25}_0$	54 $^0_{-0.25}$		43±0.12		54 $^{+0.12}_0$	
TCB10 □ W35	38 $^{+0.25}_0$	62 $^0_{-0.25}$		50±0.12		62 $^{+0.12}_0$	
TCB10 □ W40	42 $^{+0.25}_0$	66 $^0_{-0.25}$	2 $^0_{-0.05}$	54±0.12		66 $^{+0.12}_0$	1.5 $^{+0.20}_{-0.05}$
TCB10 □ W45	48 $^{+0.25}_0$	74 $^0_{-0.25}$		61±0.12		74 $^{+0.12}_0$	
TCB10 □ W50	52 $^{+0.25}_0$	78 $^0_{-0.25}$		65±0.12		78 $^{+0.12}_0$	
TCB10 □ W60	62 $^{+0.25}_0$	90 $^0_{-0.25}$		76±0.12		90 $^{+0.12}_0$	

Label example

Type Shaft diameter
 TCB10 □ W 60