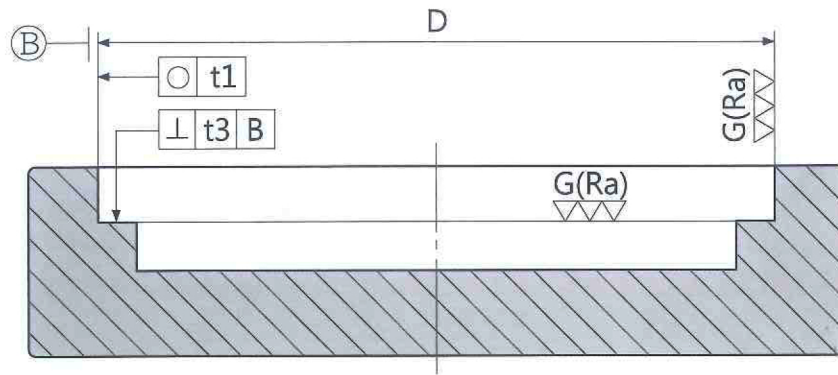


# Dimensional Drawing of Fitting Seat



Fitting Seat

Bearing No.	Size (D)	Top Deviation	Bottom Deviation	Roundness (○)	Squareness (⊥)	Surface Roughness Ra
	mm	mm	mm	t <sub>1</sub> (μm)	t <sub>3</sub> (μm)	(μm)
YRT50	126	+0.01	-0.005	4	3	0.8
YRT80	146	+0.01	-0.005	4	3	0.8
YRT100	185	+0.01	-0.005	4	3	0.8
YRT120	210	+0.01	-0.005	4	3	0.8
YRT150	240	+0.01	-0.005	4	3	0.8
YRT180	280	+0.013	-0.005	4	3	0.8
YRT200	300	+0.013	-0.005	4	4	0.8
YRT260	385	+0.015	-0.005	5	5	0.8
YRT325	450	+0.015	-0.005	5	5	0.8
YRT395	525	+0.015	-0.005	5	5	0.8
YRT460	600	+0.015	-0.005	5	5	0.8