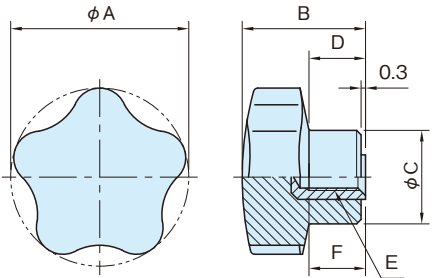




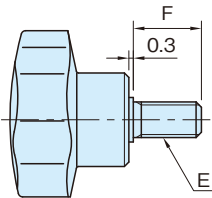
Tapped



Stud



Tapped



Stud

Type	Knob	Insert	Stud
BTK	Phenolic plastic Glossy Finish Black	Brass	Steel (S10C) Zinc plated
BTK-SUS		Stainless steel (SUS303)	Stainless steel (SUS303)

Tapped

Brass Insert		Stainless Steel Insert		A	B	C	D	E	F
Part Number	Weight (g)	Part Number	Weight (g)						
BTK25	11	-	-	25	21	15	9	M 4×0.7	10
BTK30A	16	-	-	32	23	19	11	M 5×0.8	
BTK30B	19	BTK30-SUS	18					M 6×1	12
BTK40A	27	-	-	40	27	21	12	M 8×1.25	13
BTK40B	31	BTK40-SUS	30						20
BTK50A	50	-	-	50	33	25	14	M10×1.5	17
BTK50B	52	BTK50-SUS	50						
BTK60A	76	-	-	60	37	27	17	M12×1.75	20
BTK60B	80	BTK60-SUS	78						
BTK70	119	-	-	70	44	30	20	M16×2	22
BTK85	176	-	-	85	55	35	30		

Stud

Steel		Stainless Steel		A	B	C	D	E	F	
Part Number	Weight(g)	Part Number	Weight(g)							
BTK25×10	11	-	-	25	21	15	9	M 5×0.8	10	
BTK25×16	12	-	-						16	
BTK25A×10	10	-	-					M 6×1	10	
BTK25A×16	12	-	-						16	
BTK25A×20	14	-	-						20	
BTK25A×30	18	-	-						30	
BTK30×10	17	BTK30×10-SUS	17	32	23	19	11		10	
BTK30×16	18	BTK30×16-SUS	18						16	
BTK30×20	20	BTK30×20-SUS	20					20		
BTK30×35	25	BTK30×35-SUS	25					35		
BTK30A×20	24	-	-					M 8×1.25	20	
BTK30A×30	27	-	-						30	
BTK30A×40	29	-	-	40	27	21	12	M 6×1	40	
BTK40A×20	30	-	-						20	
BTK40A×30	32	-	-					M 8×1.25	30	
BTK40×16	35	-	-						16	
-	-	BTK40×20-SUS	36						20	
BTK40×25	38	BTK40×25-SUS	38						25	
-	-	BTK40×30-SUS	39	30						
BTK40×35	40	BTK40×35-SUS	40	35						
BTK40×45	43	BTK40×45-SUS	43	50	33	25	14	M 8×1.25	45	
BTK50A×16	52	-	-						16	
BTK50A×20	53	-	-					20		
BTK50A×25	55	-	-					25		
BTK50A×30	56	-	-					30		
BTK50A×40	60	-	-					40		
BTK50×20	63	BTK50×20-SUS	63	60	37	27	17	M10×1.5	20	
BTK50×30	66	BTK50×30-SUS	66						30	
BTK50×40	70	BTK50×40-SUS	70						40	
BTK50×50	73	BTK50×50-SUS	73						50	
BTK60×20	87	-	-						M12×1.75	20
BTK60×30	92	-	-							30
BTK60×40	98	-	-	40						
BTK60×50	101	-	-	50						
BTK60×25B	105	-	-	25						
BTK60×30B	110	BTK60×30-SUS	110	30						
BTK60×40B	118	BTK60×40-SUS	118	60	37	27	17	M12×1.75	40	
BTK60×50B	128	BTK60×50-SUS	128						50	

- Designed for use on machines or equipment where frequent cleaning is required for hygienic reasons.
- Knobs with a stainless-steel insert or stud are perfect for use on food processing machines, or equipment which emphasizes hygienic factors.
- Working temperature : Between -20°C and 110°C