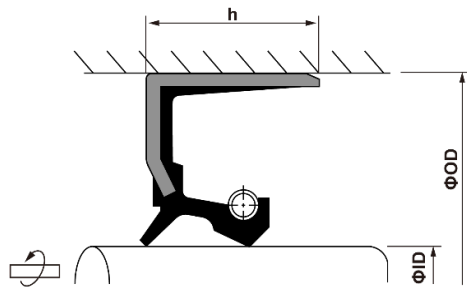


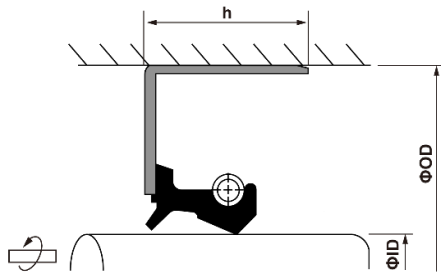
TB



APPLICATION		
MATERIAL	NBR+STEEL	SILICONE+STEEL
TEMP.	-30°C~80°C	-45°C~130°C
PRESSURE	0.3 kgf/cm ²	0.3 kgf/cm ²

ITEM	ID	OD	h	NBR	SILICONE
TB-15*32*10	15	32	10	●	
TB-22*42*10	22	42	10	●	
TB-25*33*6	25	33	6		●
* TB-25.4*41.25*9.5	25.4	41.25	10		●
TB-35*54*8	35	54	8	●	●
TB-42*52*8	42	52	8	●	
TB-45*68*12	45	68	12		●
TB-48*70*12	48	70	12	●	●
TB-55*78*12	55	78	12		●
TB-60*82*12	60	82	12		●
TB-65*77*12	65	77	12	●	
TB-65*90*13	65	90	13	●	●
TB-70*92*12	70	92	12		●
TB-75*100*13	75	100	13	●	●
TB-80*105*13	80	105	13	●	●
TB-85*110*13	85	110	13	●	●
TB-95*120*13	95	120	13	●	
TB-105*135*14	105	135	14	●	
TB-120*150*14	120	150	14	●	
TB-140*170*14	140	170	14	●	
TB-145*175*14	145	175	14	●	
TB-150*180*14	150	180	14	●	
* TB-155*180*16	155	180	16	●	
TB-160*190*16	160	190	16	●	
* TB-170*200*16	170	200	16	●	
TB-180*210*16	180	210	16	●	
TB-190*225*16	190	225	16	●	
* TB-220*250*15	220	250	15	●	
TB-220*250*16	220	250	16	●	
TB-240*275*16	240	275	16	●	
* TB-280*320*20	280	320	20	●	
TBY-22*42*7	22	42	7	●	
TBR-65*90*13	65	90	13	●	

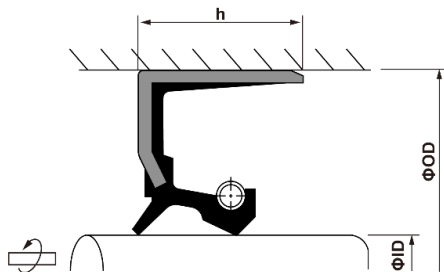
TB2



APPLICATION	
MATERIAL	NBR+STEEL
TEMP.	-30°C~80°C
PRESSURE	0.3 kgf/cm ²

ITEM	ID	OD	h	NBR	FKM
TB2-15*22*4	15	22	4	●	
TB2-28*48*11	28	48	11	●	
TB2-35*55*11	35	55	11	●	
TB2-40*62*11	40	62	11	●	
TB2-42*53*8	42	53	8	●	
TB2-42*55*8	42	55	8	●	
TB2-42*60*9	42	60	9	●	
TB2-48*70*12	48	70	12		●
TB2-50*80*10	50	80	10	●	
* TB2-65*90*13	65	90	13		●
* TB2-85*110*13	85	110	13	●	
* TB2-90*115*13	90	115	13	●	
TB2-90*115*14	90	115	14	●	
TB2-100*125*13	100	125	13	●	
TB2-100*125*14	100	125	14	●	
TB2-110*140*14	110	140	14	●	
TB2-115*145*14	115	145	14	●	
TB2-120*155*18	120	155	18	●	
TB2-125*155*14	125	155	14	●	
TB2-130*160*14	130	160	14	●	
* TB2-135*165*14	135	165	14	●	
TB2-145*170*13	145	170	13	●	
TB2-240*275*16	240	275	16	●	
TB2-280*320*22	280	320	22	●	

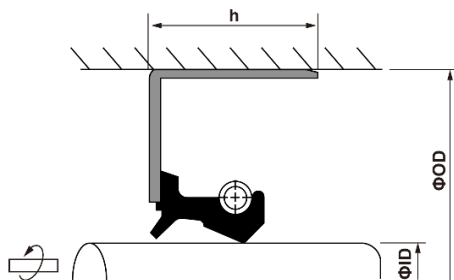
TB



APPLICATION		
MATERIAL	NBR+STEEL	SILICONE+STEEL
TEMP.	-30°C~80°C	-45°C~130°C
PRESSURE	0.3 kgf/cm ²	0.3 kgf/cm ²

ITEM	ID	OD	h	NBR	SILICONE
TB-0.75	0.750	1.124	0.187	●	
TB-0.942	0.942	1.496	0.250	●	
TB-1.29	1.290	2.000	0.312	●	
TB-1.375	1.375	2.125	0.312	●	
TB-1.937	1.937	2.470	0.312	●	
TB-2.25	2.250	3.000	0.375	●	
TB-2.417	2.417	3.355	0.375	●	●
TB-2.34	2.340	3.355	0.650	●	
TB-12.74	12.74	25.40	6.350	●	
TBR-0.75	0.750	1.375	0.250	●	

TB2



APPLICATION	
MATERIAL	NBR+STEEL
TEMP.	-30°C~80°C
PRESSURE	0.3 kgf/cm ²

ITEM	ID	OD	h	NBR	FKM
TB2-1.078	1.078	1.625	0.254		●
TB2-1.078	1.078	1.625	0.254		●
TB2-1.25	1.250	2.000	0.437		●
TB2-1.25	1.250	2.000	0.437		●
TB2-1.399	1.399	2.250	0.250	●	
TB2-1.399	1.399	2.258	0.250	●	
TB2-1.812	1.812	2.623	0.374		●
TB2-2.5	2.500	3.250	0.375	●	
TB2-2.5	2.500	3.250	0.625	●	
* TB2-25.4	25.40	41.25	9.500	●	