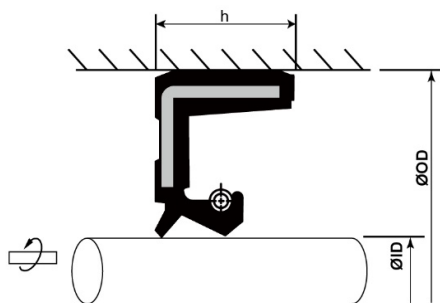


TC

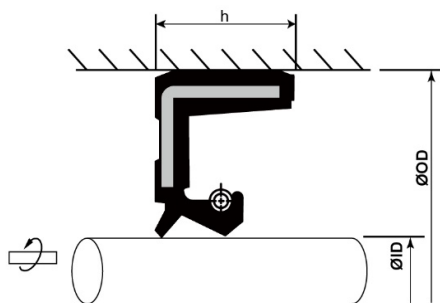


ET
SEALS

APPLICATION		
MATERIAL	NBR+STEEL	FKM+STEEL
TEMP.	-30°C~80°C	-15°C~150°C
PRESSURE	0.3kgf/cm ²	0.3kgf/cm ²

ITEM	ID	OD	h	NBR	FKM
TC-6*14*4	6	14	4	●	
TC-6*22*7	6	22	7	●	
TC-8*18*7	8	18	7	●	
TC-8*22*7	8	22	7	●	●
TC-10*16*4	10	16	4	●	
TC-10*22*7	10	22	7	●	●
TC-12*19*5	12	19	5	●	
TC-12*25*5	12	25	5	●	
TC-12*22*7	12	22	7	●	
TC-12*28*8	12	28	8	●	
TC-14*24*5	14	24	5	●	
TC-14*28*7	14	28	7	●	
TC-15*25*5	15	25	5	●	
TC-15*26*6	15	26	6	●	
TC-15*30*7	15	30	7	●	
TC-16*26*6	16	26	6	●	
TC-16*28*7	16	28	7	●	
TC-17*30*5	17	30	5		●
TC-17*35*5	17	35	5	●	●
TC-17*28*7	17	28	7	●	
TC-17*30*7	17	30	7	●	●
TC-17*35*7	17	35	7	●	●
TC-17*30*8	17	30	8	●	
TC-17*32*8	17	32	8	●	
TC-17*35*8	17	35	8	●	
TC-18*32*7	18	32	7	●	
TC-18*35*8	18	35	8		
TC-19*32*8	19	32	8	●	●
TC-20*26*4	20	26	4	●	
TC-20*28*4	20	28	4	●	
TC-20*30*5	20	30	5	●	●
TC-20*32*5	20	32	5	●	●
TC-20*35*5	20	35	5	●	●
TC-20*30*7	20	30	7	●	
TC-20*35*7	20	35	7	●	●
TC-20*37*7	20	37	7	●	
TC-20*38*7	20	38	7	●	●
TC-20*40*7	20	40	7		
TC-20*45*7	20	45	7	●	
TC-20*32*8	20	32	8	●	
TC-20*35*8	20	35	8		

TC

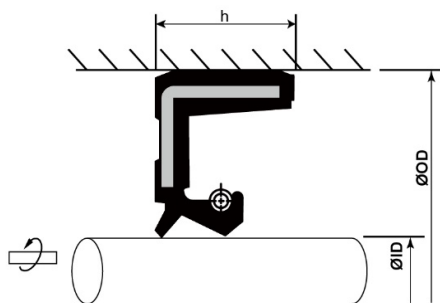


ET
SEALS

APPLICATION		
MATERIAL	NBR+STEEL	FKM+STEEL
TEMP.	-30°C~80°C	-15°C~150°C
PRESSURE	0.3kgf/cm ²	0.3kgf/cm ²

ITEM	ID	OD	h	NBR	FKM
TC-20*40*8	20	40	8	●	
TC-20*45*8	20	45	8	●	
TC-22*32*6	22	32	6	●	
TC-22*32*7	22	32	7	●	●
TC-22*42*11	22	42	11	●	
TC-24*40*8	24	40	8	●	
TC-25*35*5	25	35	5	●	●
TC-25*40*5	25	40	5	●	●
TC-25*35*7	25	35	7	●	●
TC-25*38*7	25	38	7	●	●
TC-25*40*7	25	40	7	●	●
TC-25*45*7	25	45	7	●	
TC-25*47*7	25	47	7	●	●
TC-25*35*8	25	35	8	●	
TC-25*38*8	25	38	8	●	●
TC-25*40*8	25	40	8	●	●
TC-25*42*8	25	42	8	●	●
TC-25*45*8	25	45	8	●	
TC-25*47*8	25	47	8	●	
TC-26*42*8	26	42	8	●	
TC-28*38*8	28	38	8	●	
TC-28*40*8	28	40	8	●	
TC-30*40*7	30	40	7	●	●
TC-30*42*7	30	42	7	●	●
TC-30*47*7	30	47	7	●	●
TC-30*55*7	30	55	7	●	●
TC-30*42*8	30	42	8	●	
TC-30*45*8	30	45	8	●	●
TC-30*50*8	30	50	8	●	●
TC-30*55*8	30	55	8		
TC-30*52*10	30	52	10	●	
TC-30*55*10	30	55	10	●	●
TC-30*50*11	30	50	11	●	
TC-32*48*8	32	48	8		
TC-32*52*8	32	52	8	●	
TC-32*52*11	32	52	11	●	
TC-35*45*7	35	45	7	●	●
TC-35*50*7	35	50	7		
TC-35*52*7	35	52	7	●	●
TC-35*72*7	35	72	7		
TC-35*45*8	35	45	8	●	

TC

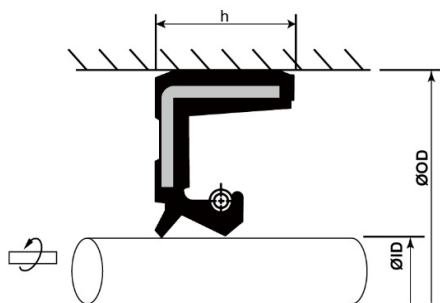


ET
SEALS

APPLICATION		
MATERIAL	NBR+STEEL	FKM+STEEL
TEMP.	-30°C~80°C	-15°C~150°C
PRESSURE	0.3kgf/cm ²	0.3kgf/cm ²

ITEM	ID	OD	h	NBR	FKM
TC-35*48*8	35	48	8		
TC-35*55*8	35	55	8	●	●
TC-35*55*11	35	55	11	●	
TC-35*52*12	35	52	12	●	
TC-38*50*8	38	50	8	●	●
TC-40*52*5	40	52	5	●	●
TC-40*50*8	40	50	8	●	
TC-40*52*8	40	52	8	●	
TC-40*55*8	40	55	8	●	●
TC-40*62*8	40	62	8	●	●
TC-40*62*10	40	62	10	●	
TC-40*60*12	40	60	12		
TC-40*62*12	40	62	12	●	●
TC-40*65*12	40	65	12	●	
TC-42*65*9	42	65	9	●	
TC-42*65*12	42	65	12	●	
TC-44.9*75*8	44.9	75	8		●
TC-45*58*7	45	58	7	●	
TC-45*62*8	45	62	8		●
TC-45*75*8	45	75	8		●
TC-45*62*9	45	62	9		
TC-45*75*10	45	75	10	●	
TC-45*68*12	45	68	12	●	
TC-50*65*8	50	65	8	●	
TC-50*65*9	50	65	9	●	
TC-50*70*10	50	70	10		
TC-50*72*10	50	72	10	●	
TC-50*75*10	50	75	10	●	●
TC-50*72*12	50	72	12		
TC-55*80*10	55	80	10		
TC-55*78*12	55	78	12		●
TC-59*68*5	59	68	5		●
TC-60*75*9	60	75	9	●	●
TC-60*80*10	60	80	10		●
TC-60*90*11	60	90	11	●	
TC-60*80*12	60	80	12		
TC-60*82*12	60	82	12		●
TC-62*85*12	62	85	12	●	
TC-65*95*14	65	95	14	●	
TC-69*78*5	69	78	5		●
TC-70*90*10	70	90	10		

TC



APPLICATION		
MATERIAL	NBR+STEEL	FKM+STEEL
TEMP.	-30°C~80°C	-15°C~150°C
PRESSURE	0.3kgf/cm ²	0.3kgf/cm ²

ITEM	ID	OD	h	NBR	FKM
TC-70*90*12	70	90	12		
TC-70*92*12	70	92	12		
TC-70*95*13	70	95	13	●	
TC-75*95*10	75	95	10	●	
TC-75*100*13	75	100	13	●	
TC-80*100*10	80	100	10	●	
TC-84*94*5	84	94	5		●
TC-85*110*12	85	110	12		
TC-90*110*10	90	110	10	●	
TC-90*110*12	90	110	12		
TC-90*120*12	90	120	12		
TC-95*120*13	95	120	13	●	●
TC-100*130*12	100	130	12		
TC-100*125*13	100	125	13	●	
TC-105*130*12	105	130	12		
TC-110*122*5	110	122	5		●
TC-110*135*13	110	135	13	●	
TC-120*150*14	120	150	14	●	
TC-120*160*15	120	160	15	●	
TC-125*150*14	125	150	14	●	
TC-130*160*15	130	160	15	●	
TC-135*160*15	135	160	15	●	
TC-140*170*15	140	170	15	●	
(inch)					
TC-92.07*120.65*12.7	92.07	120.65	12.7	●	