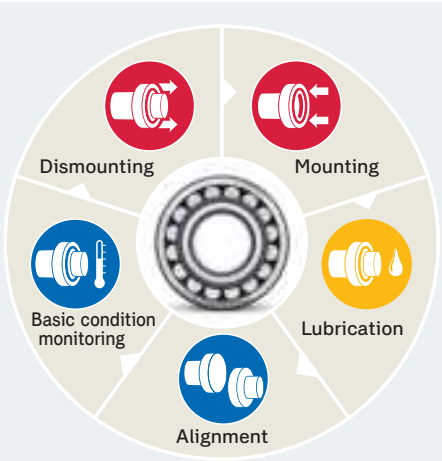
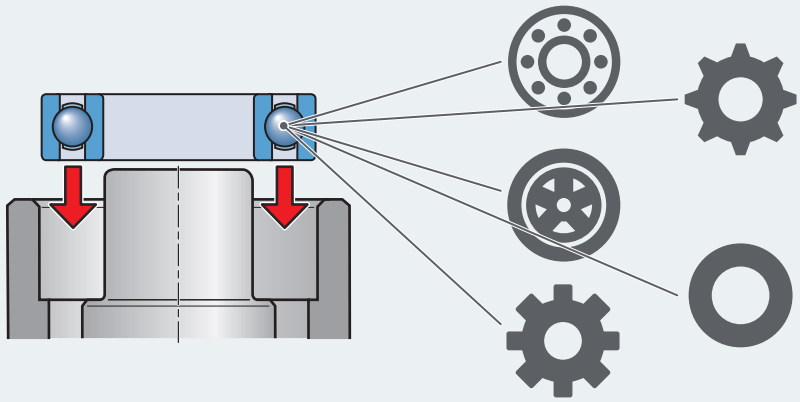
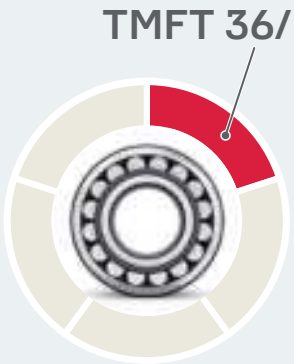
SKF TMFT 36/PRO

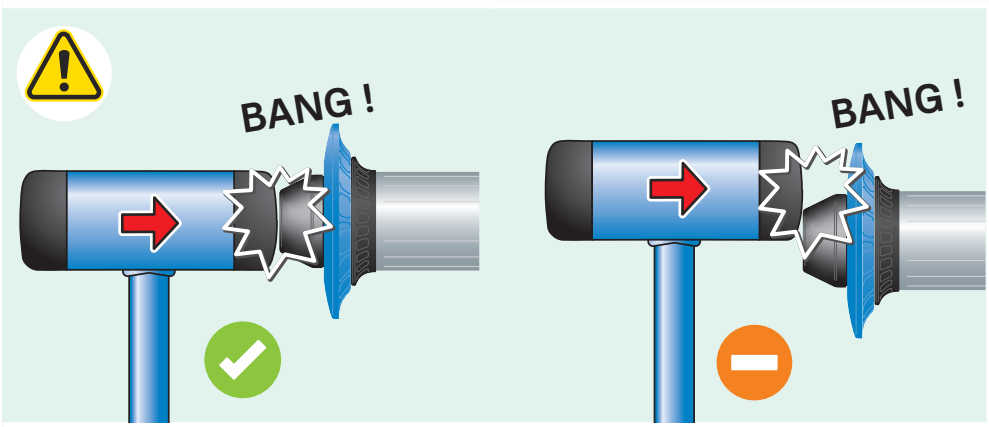
Instructions for use | Bedienungsanleitung | Instrucciones de uso | Mode d'emploi
Manuale d'istruzioni | Instruções de uso | Инструкция по эксплуатации | 使用说明书

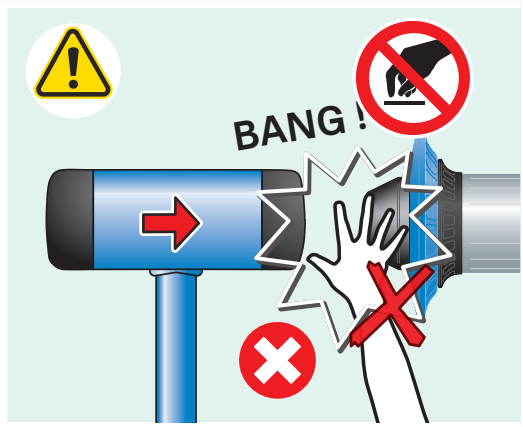

Dismounting
Mounting
Basic condition monitoring
Lubrication
Alignment




TMFT 36/PRO

MP5498
-30°C
-22°F
+50°C
+122°F
SKF Service
?


BANG !
BANG !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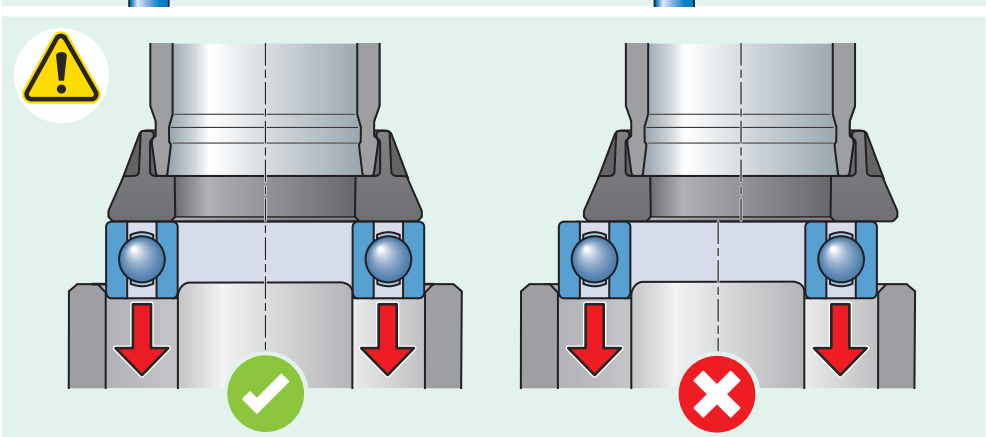
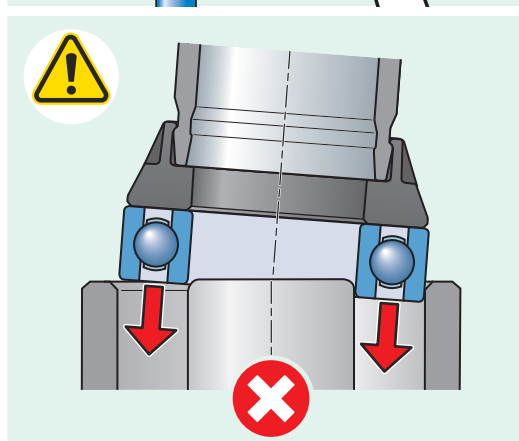
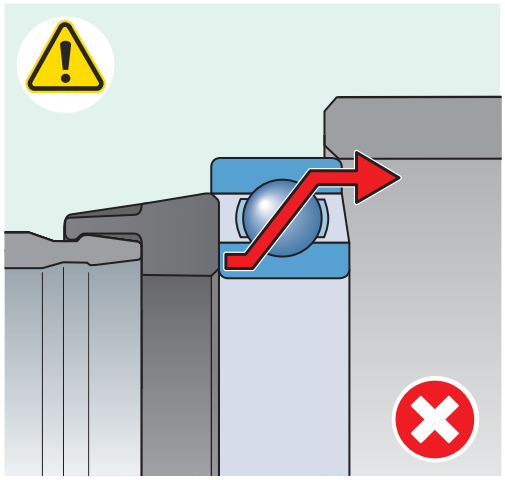
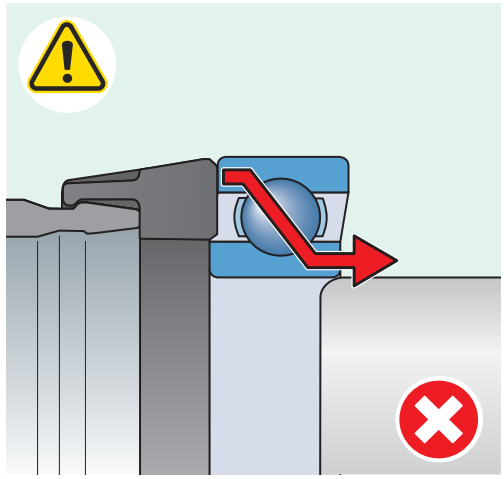
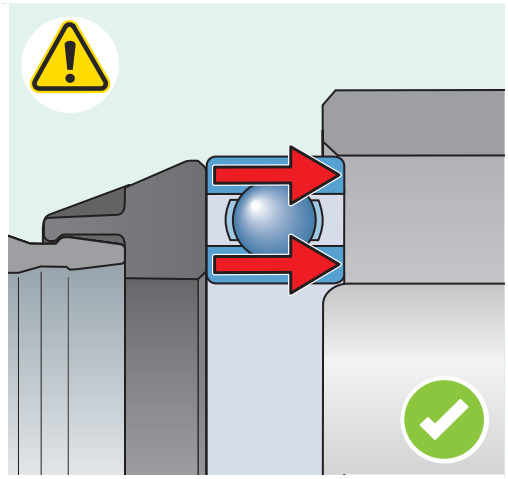
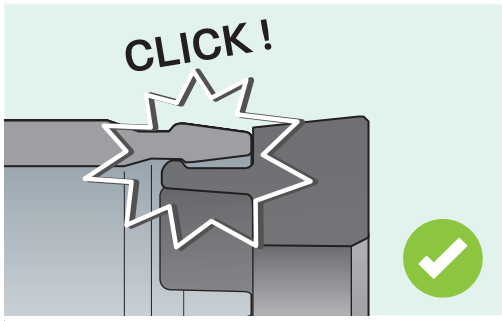


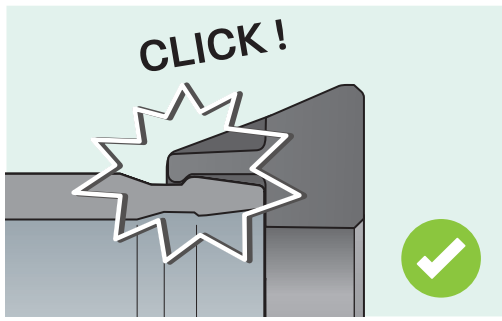


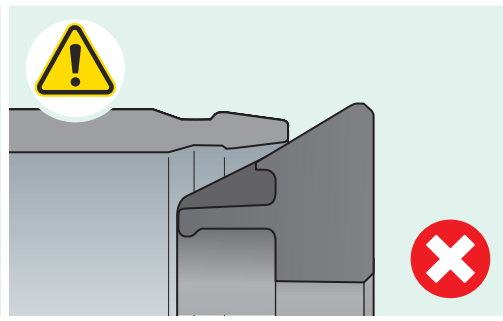


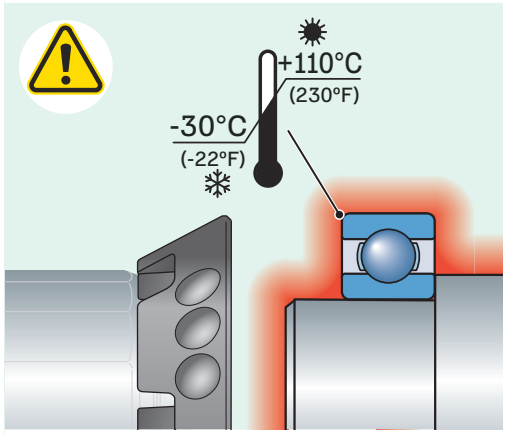


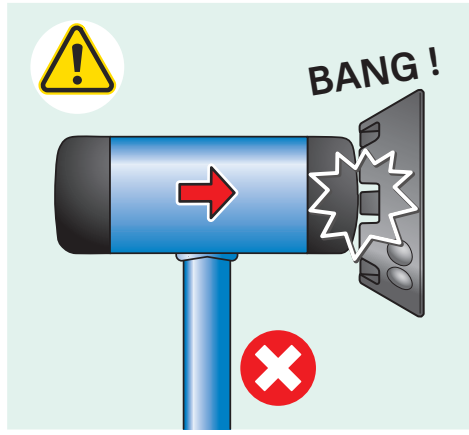


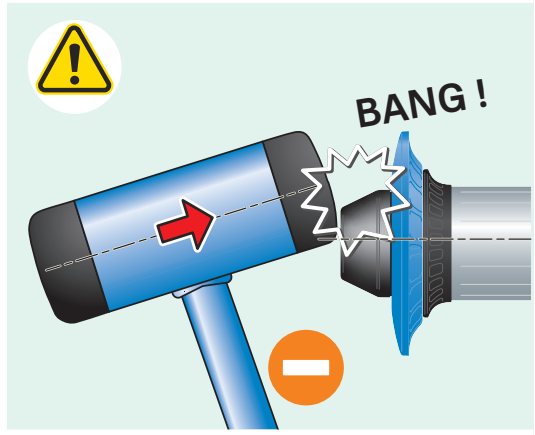


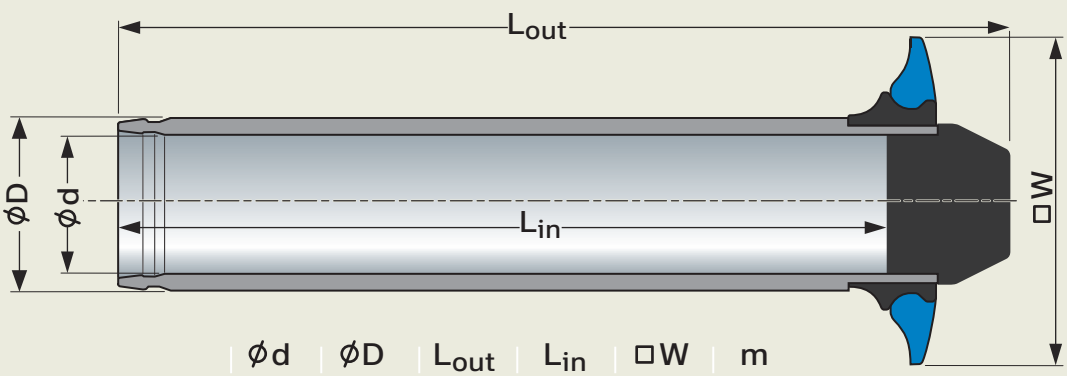






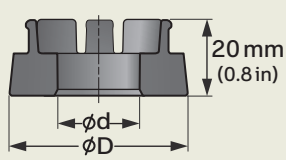


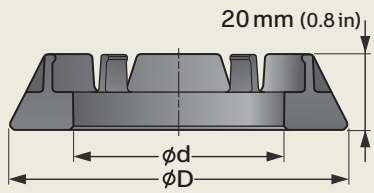


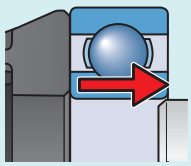


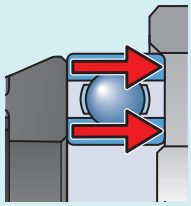
	Ød		ØD		Lout		Lin		□W		m	
	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	g	lb
TMFT 36/PRO-A	17	0.7	26	1.0	240	9.5	211	8.3	75	3.0	200	0.4
TMFT 36/PRO-B	36	1.4	46	1.8	245	9.6	211	8.3	90	3.5	400	0.9
TMFT 36/PRO-C	56	2.2	67	2.6	248	9.8	211	8.3	90	3.5	670	1.5

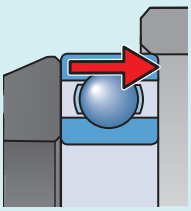
TMFT 36 A..
TMFT 36 B..
TMFT 36 C..

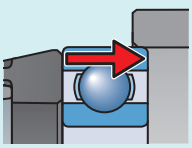


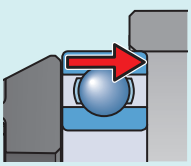


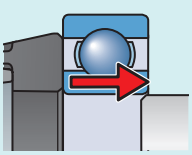


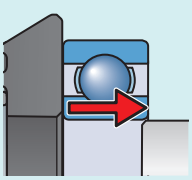


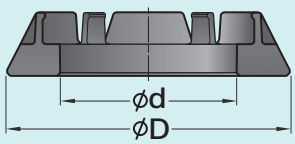


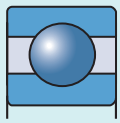


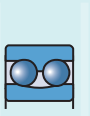


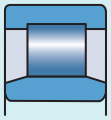


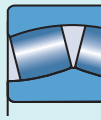






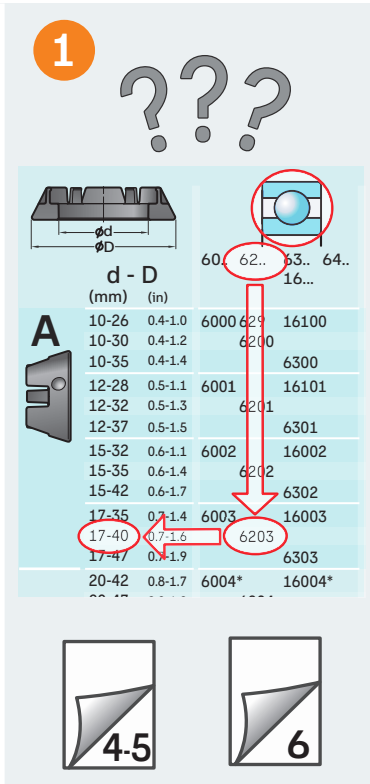


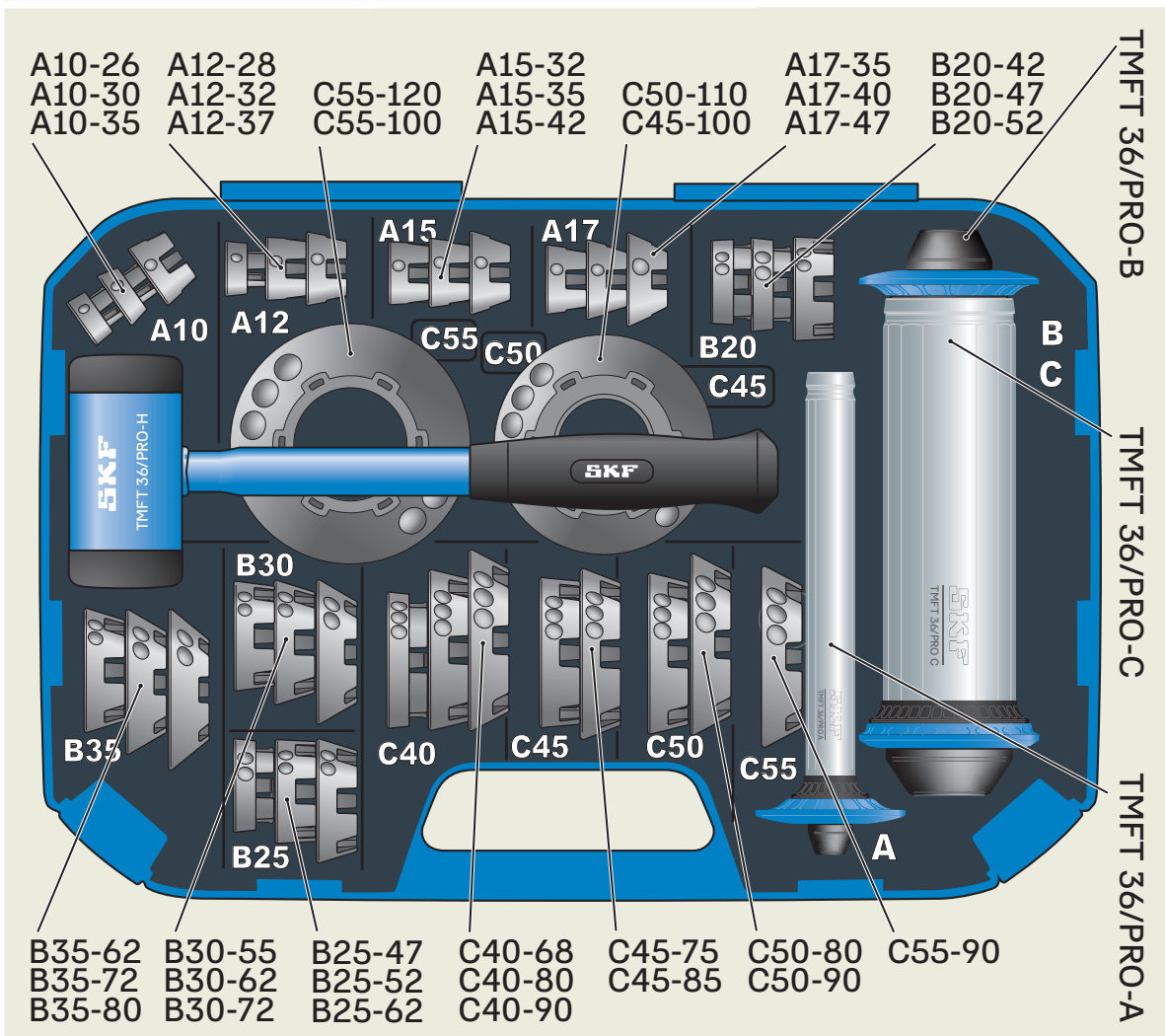


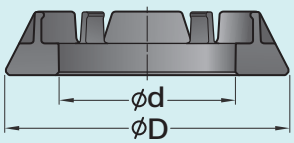


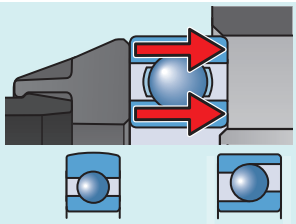
d - D (mm)	(in)	60..	62..	63.. 16...	62... 63...	4...	3...	12.. 13..	22.. 23..	N10.. N2.. N3..	N22.. N23..	213.. 222..	2
A													
10-26	0.4-1.0	6000	629	16100	63000			129					
10-30	0.4-1.2		6200	62200	4200	3200	1200	2200					
10-35	0.4-1.4			6300	62300								
12-28	0.5-1.1	6001		16101	63001								
12-32	0.5-1.3		6201	62201	4201	3201							
12-37	0.5-1.5			6301	62301	4301							
15-32	0.6-1.1	6002		16002	63002								
15-35	0.6-1.4		6202	62202	4202	3202	1202	2202	N202				
15-42	0.6-1.7			6302	62302	4302	3302	1302	2302				
17-35	0.7-1.4	6003		16003	63003								
17-40	0.7-1.6		6203	62203	4203	3203	1203	2203	N203	N2203			
17-47	0.7-1.9			6303	62303	4303	3303	1303	2303	N303			
B													
20-42	0.8-1.7	6004*		16004*	63004*								
20-47	0.8-1.8		6204	62204	4204	3204	1204	2204	N204	N2204			
20-52	0.8-2.0			6304	62304	4304	3304	1304	2304	N304	N2304		
25-47	1.0-1.8	6005	62/22	16005	63005					N1005		22205/2	
25-52	1.0-2.0		6205	63/22	62205	4205	3205	1205	2205	N205	N2205	22205	
25-62	1.0-2.4			6305	62305	4305	3305	1305	2305	N305	N2305	21305	
30-55	1.2-2.2	6006	62/28	16006	63006					N1006			
30-62	1.2-2.4		6206	63/28	62206	4206	3206	1206	2206	N206	N2206	22206	
30-72	1.2-2.8			6306	62306	4306	3306	1306	2306	N306	N2306	21306	
35-62	1.4-2.4	6007		16007	63007					N1007			
35-72	1.4-2.8		6207	62207	4207	3207	1207	2207	N207	N2207		22207	
35-80	1.4-3.1			6307	62307	4307	3307	1307	2307	N307	N2307	21307	
C													
40-68	1.6-2.7	6008		16008	63008					N1008			
40-80	1.6-3.1		6208	62208	4208	3208	1208	2208	N208	N2208		22208	
40-90	1.6-3.5			6308	62308	4208	3308	1308	2308	N308	N2308	21308	2
45-75	1.8-3.0	6009		16009	63009					N1009			
45-85	1.8-3.4		6209	62209	4209	3209	1209	2209	N209	N2209		22209	
45-100	1.8-3.9			6309	62309	4309	3309	1309	2309	N309	N2309	21309	2
50-80	2.0-3.1	6010		16010	63010					N1010			
50-90	2.0-3.5	6210		62210	4210	3210	1210	2210	N210	N2210		22210	
50-110	2.0-3.9			6310	62310	4310	3310	1310	2310	N310	N2310	21310	2
55-90	2.2-3.5	6011		16011						N1011			
55-100	2.2-3.9		6211	62211	4211	3211	1211	2211	N211	N2211		22211	
55-120	2.2-4.7			6311	62311	4311	3311	1311	2311	N311		21311	2

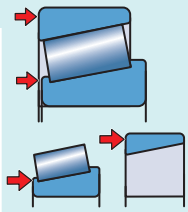
23..	CARB	30...	32...
		30302	
0			
	C2205		
		30305	32305
	C6006		
	C2206	30206	32206
		30306	32306
	C2207	30207	32207
		30307	32207
	C2208	30208	32208
2308		30308	32208
	C2209	30209	
2309		30309	33209
	C4010		
	C2210		
2310		30310	32310
	C2211		
2311			32311

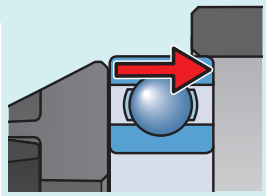


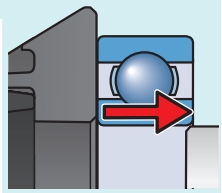












d - D (mm)	d - D (in)	2.. 3..	361..	305..	72.. 73..	QJ..	3x... x=0/1/2/3		
A									
10-26	0.4-1.0							61803	61800 63800
10-30	0.4-1.2		361200	305800				61903	61900
10-35	0.4-1.4								16100
12-28	0.5-1.1							61902	61801 63801
12-32	0.5-1.3		361201	305801					61901
12-37	0.5-1.5							61904 61805	16101
15-32	0.6-1.1							61804	61802
15-35	0.6-1.4		361202	305802		QJ202	30202		61902
15-42	0.6-1.7				7302		30302	61806	
17-35	0.7-1.4								6403
17-40	0.7-1.6				7203	QJ203	30203		61903
17-47	0.7-1.9		361203	305803	7303	QJ203	3x303		
B									
20-42	0.8-1.7						32004	61905	6404
20-47	0.8-1.8				7204	QJ204	30204	61906	61804
20-52	0.8-2.0		361204	305804	7304	QJ204	3x304		61904
25-47	1.0-1.8						32005	61807	6405
25-52	1.0-2.0				7305	QJ205	3x205	61808	61805
25-62	1.0-2.4		361205	305805	7405	QJ205	3x305	6403	61905
30-55	1.2-2.2						32006	61907	6406
30-62	1.2-2.4	206			7306	QJ206	3x206	C4908	61806
30-72	1.2-2.8	306	361206	305806	7406	QJ206	3x306	6404 C6910 C4910	61906
35-62	1.4-2.4						32007	61908	6407
35-72	1.4-2.8				7307	QJ207	3x207	61811 61910	61807
35-80	1.4-3.1	307	361207	305807	7407	QJ307	3x307	6405	61907
C									
40-68	1.6-2.7						32008	61909 C6909	6408
40-80	1.6-3.1	208			7308	QJ208	3x208	C6911 C4908	61808
40-90	1.6-3.5	308			7408	QJ308	3x308	6406	61908
45-75	1.8-3.0						32009		6409
45-85	1.8-3.4	209			7309	QJ209	3x209	61912 C6912	61809 C6909
45-100	1.8-3.9	309			7409	QJ309	3x309	6407	61909
50-80	2.0-3.1						32010 33010	61911	6410
50-90	2.0-3.5	210			7310	QJ210	3x210		61810 C6910
50-110	2.0-3.9	310			7410	QJ310	3x310	6408	61910
55-90	2.2-3.5						32011 33011		6411
55-100	2.2-3.9	211			7311	QJ211	3x211		61811 C6911
55-120	2.2-4.7	311			7411	QJ311	3x311	6409	61911

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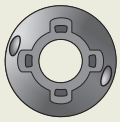

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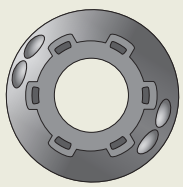
A10-30	TMFT 36 A10-30
A10-35	TMFT 36 A10-35
A12-28	TMFT 36 A12-28
A12-32	TMFT 36 A12-32
A12-37	TMFT 36 A12-37
A15-32	TMFT 36 A15-32
A15-35	TMFT 36 A15-35
A15-42	TMFT 36 A15-42
A17-35	TMFT 36 A17-35
A17-40	TMFT 36 A17-40
A17-47	TMFT 36 A17-47

TMFT 36 B..



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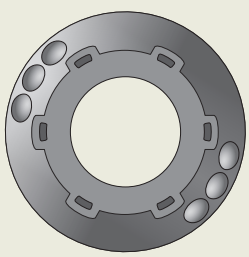
B20-47	TMFT 36 B20-47
B20-52	TMFT 36 B20-52
B25-47	TMFT 36 B25-47
B25-52	TMFT 36 B25-52
B25-62	TMFT 36 B25-62
B30-55	TMFT 36 B30-55
B30-62	TMFT 36 B30-62
B30-72	TMFT 36 B30-72
B35-62	TMFT 36 B35-62
B35-72	TMFT 36 B35-72
B35-80	TMFT 36 B35-80

TMFT 36 C..



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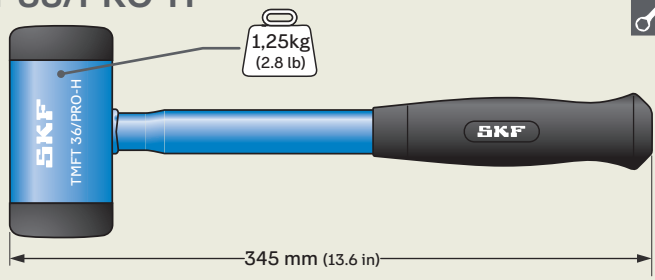
C40-80	TMFT 36 C40-80
C40-90	TMFT 36 C40-90
C45-75	TMFT 36 C45-75
C45-85	TMFT 36 C45-85
C45-100	TMFT 36 C45-10
C50-80	TMFT 36 C50-80
C50-90	TMFT 36 C50-90
C50-110	TMFT 36 C50-11
C55-90	TMFT 36 C55-90
C55-100	TMFT 36 C55-10
C55-120	TMFT 36 C55-12

TMFT 36/PRO-H



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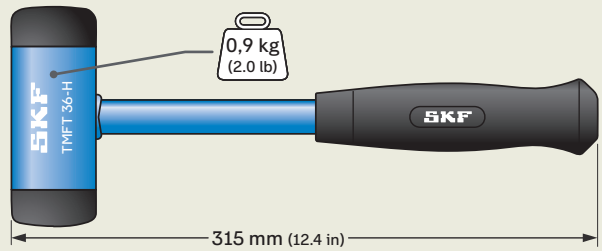

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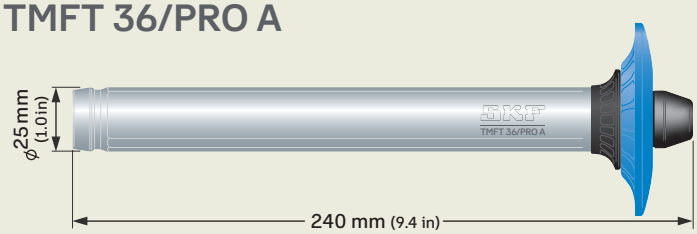

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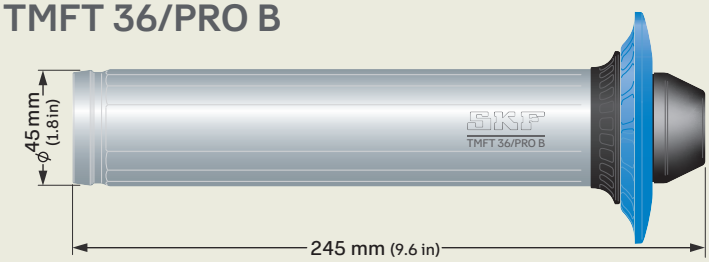

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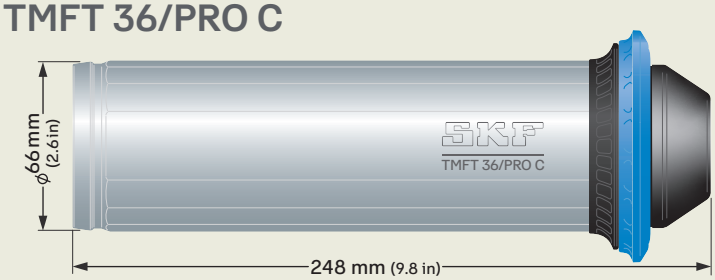

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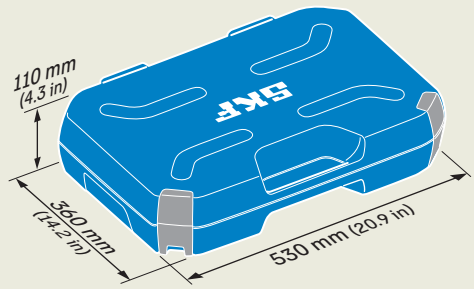

5,9 kg
(13.0 lb)
TMFT 36/PRO

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