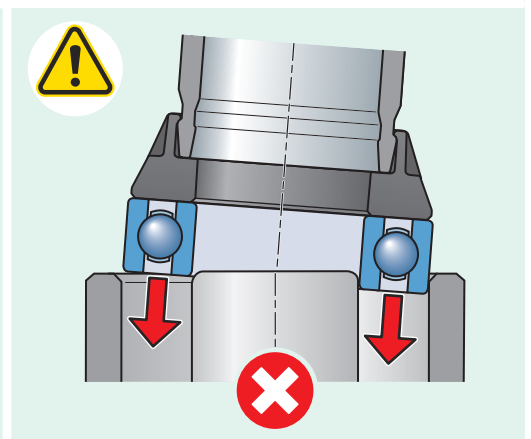
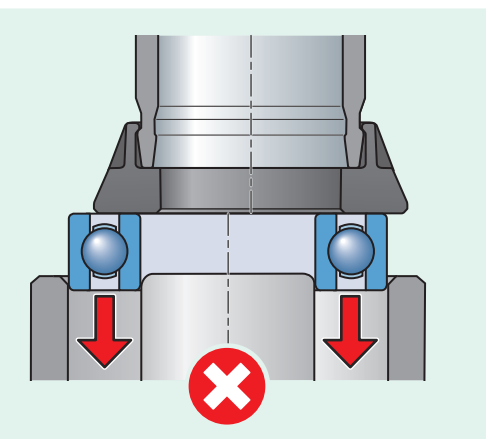
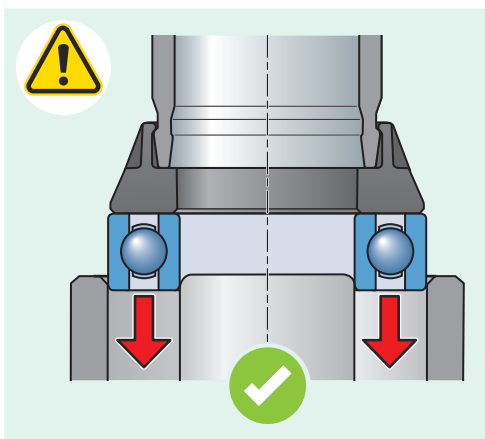
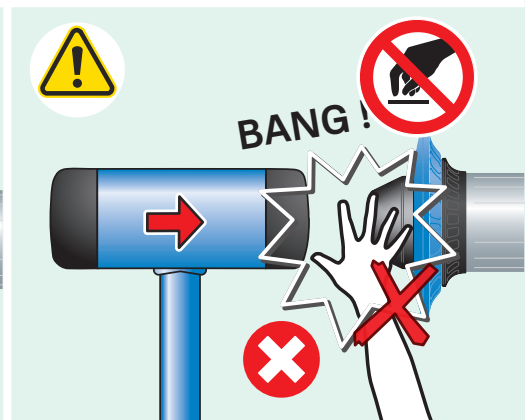
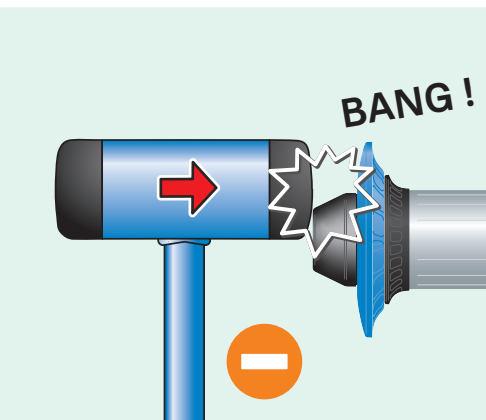
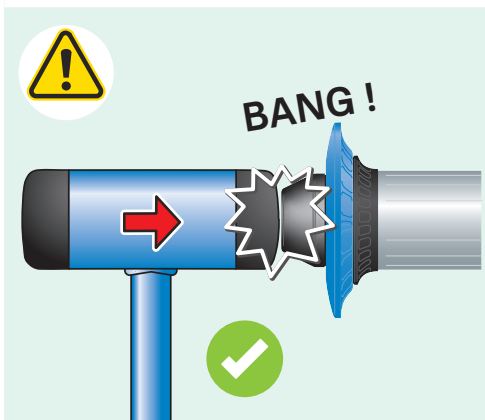
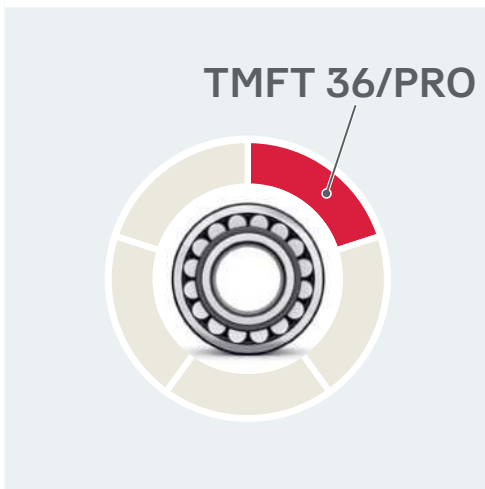
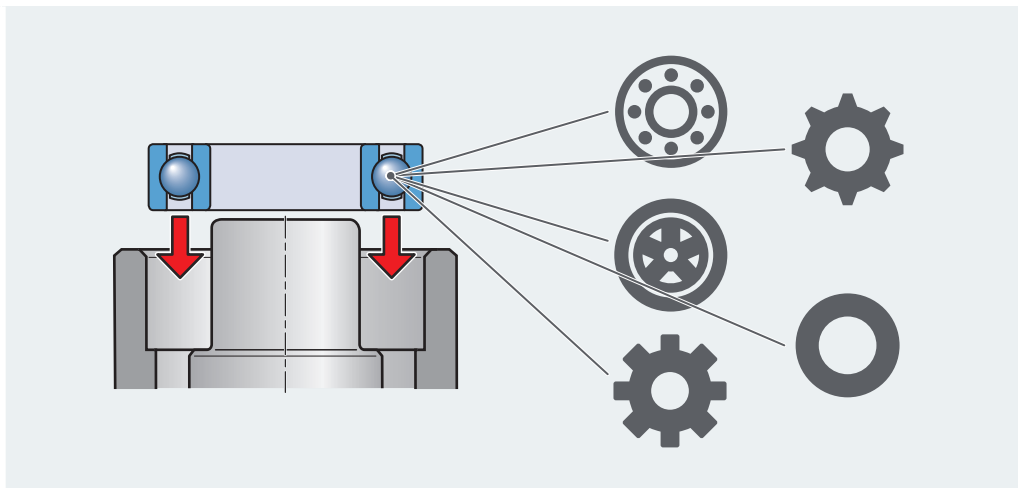
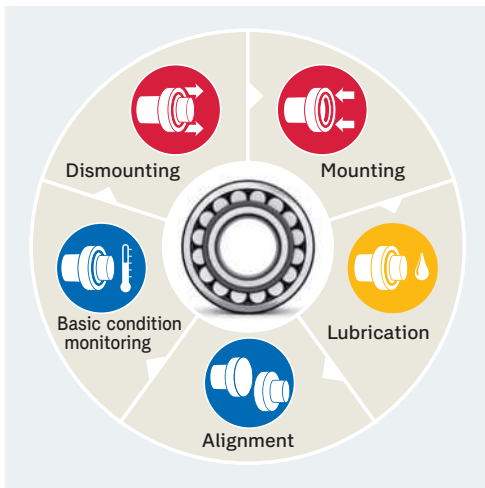
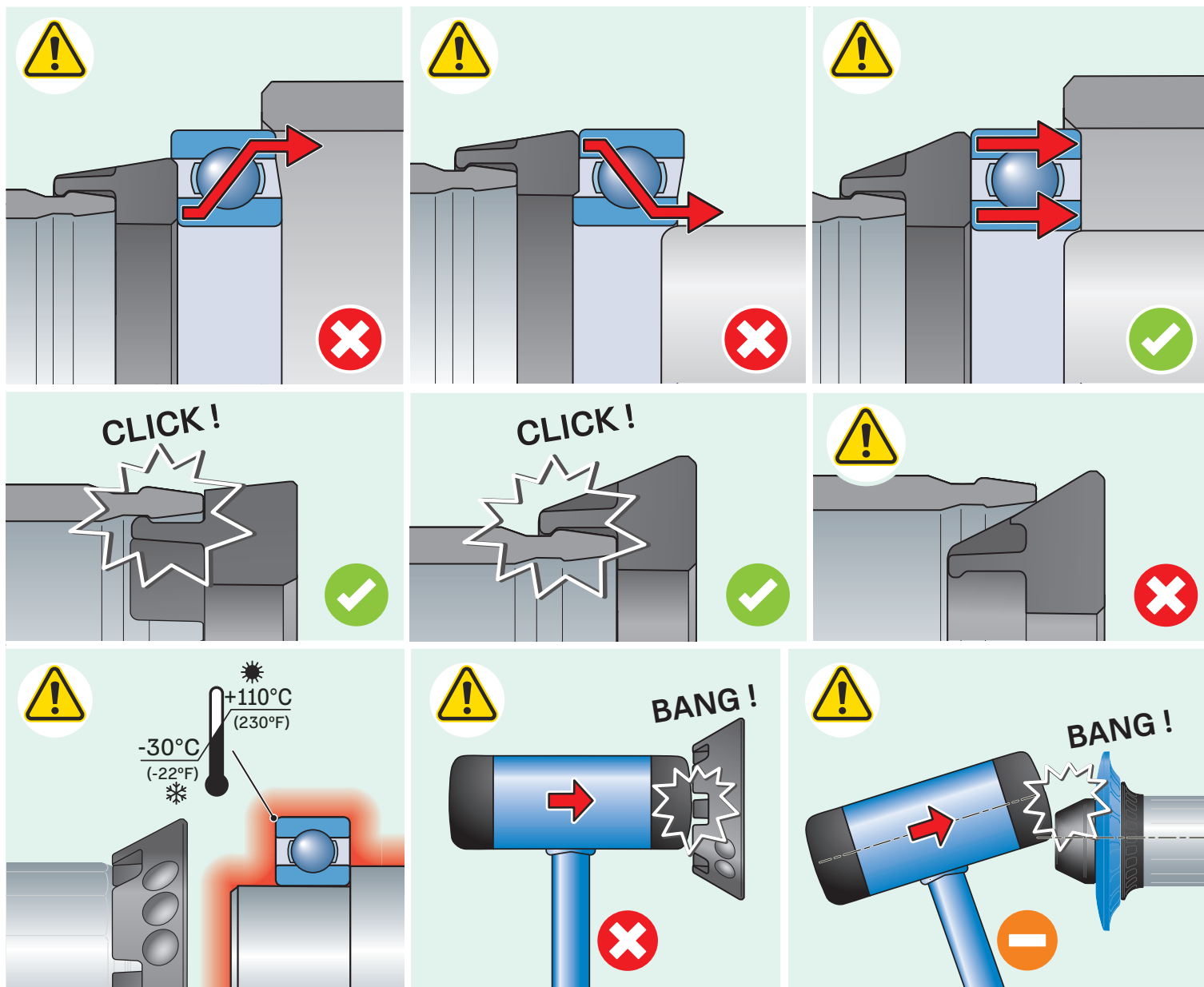


SKF TMFT 36/PRO

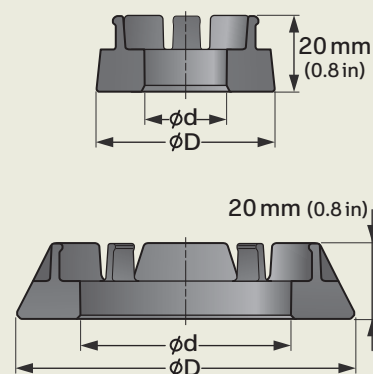


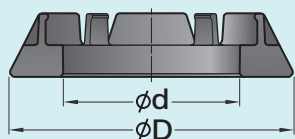
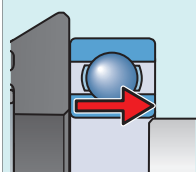
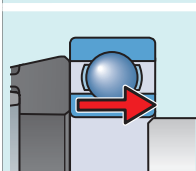
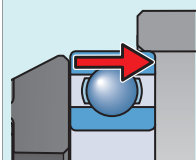
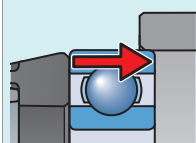
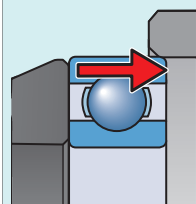
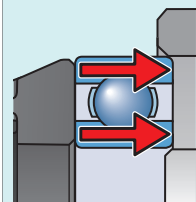
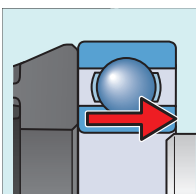




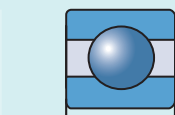
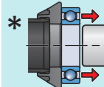
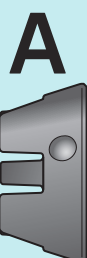
	ϕd	ϕD	L_{out}	L_{in}	$\square W$	m
	mm in.	mm in.	mm in.	mm in.	mm in.	g lb
TMFT 36/PRO-A	17 0.7	26 1.0	240 9.5	211 8.3	75 3.0	200 0.4
TMFT 36/PRO-B	36 1.4	46 1.8	245 9.6	211 8.3	90 3.5	400 0.9
TMFT 36/PRO-C	56 2.2	67 2.6	248 9.8	211 8.3	90 3.5	670 1.5

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





d - D
(mm) (in)



60..

62..

63..

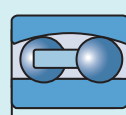


62..

4...

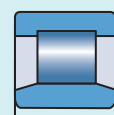


3...



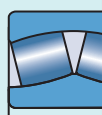
12..

22..



N10..

N22..



213..

22..

16...

63...

63...

3200

1200

129

2200

N2..

N23..

222..

222..

10-26 0.4-1.0

10-30 0.4-1.2

10-35 0.4-1.4

12-28 0.5-1.1

12-32 0.5-1.3

12-37 0.5-1.5

15-32 0.6-1.1

15-35 0.6-1.4

15-42 0.6-1.7

17-35 0.7-1.4

17-40 0.7-1.6

17-47 0.7-1.9

20-42 0.8-1.7

20-47 0.8-1.8

20-52 0.8-2.0

25-47 1.0-1.8

25-52 1.0-2.0

25-62 1.0-2.4

30-55 1.2-2.2

30-62 1.2-2.4

30-72 1.2-2.8

35-62 1.4-2.4

35-72 1.4-2.8

35-80 1.4-3.1

40-68 1.6-2.7

40-80 1.6-3.1

40-90 1.6-3.5

45-75 1.8-3.0

45-85 1.8-3.4

45-100 1.8-3.9

50-80 2.0-3.1

50-90 2.0-3.5

50-110 2.0-3.9

55-90 2.2-3.5

55-100 2.2-3.9

55-120 2.2-4.7

6000

629

16100

63000

3200

1200

129

2200

N202

N202

N202

N202

6200

62200

4200

3200

1200

2200

2200

2200

2200

2200

2200

6300

62300

63001

4201

3201

4301

63002

4202

3202

1202

2202

2202

6001

16101

63001

4201

3201

4301

16002

63002

4202

3202

1202

2202

6201

62201

4201

3201

4301

63002

4202

3202

1202

2202

2202

6301

62301

4301

4302

3302

1302

2302

2302

2302

2302

2302

2302

6002

16002

63002

4202

3202

1202

2202

2202

2202

2202

2202

2202

6202

62202

4202

3202

1202

2202

2202

2202

2202

2202

2202

2202

6302

62302

4302

3302

1302

2302

2302

2302

2302

2302

2302

6003

16003

63003

4203

3203

1203

2203

2203

2203

2203

2203

2203

6203

62203

4203

3203

1203

2203

2203

2203

2203

2203

2203

2203

6303

62303

4303

3303

1303

2303

2303

2303

2303

2303

2303

6004*

16004*

63004*

4204

3204

1204

2204

2204

2204

2204

2204

2204

6204

62204

4204

3204

1204

2204

2204

2204

2204

2204

2204

2204

6304

62304

4304

3304

1304

2304

2304

2304

2304

2304

2304

6005

62/22

16005

63005

4205

3205

1205

2205

2205

2205

2205

2205

6205

63/22

62205

4205

3205

1205

2205

2205

2205

2205

2205

2205

6305

62305

4305

3305

1305

2305

230



30302

0		
	C2205	
		30305 32305
	C6006	

	C2206	30206 32206
		30306 32306
	C2207	30207 32207
		30307 32307

		30307 32207
	C2208	30208 32208
2308		30308 32208

	C2209	30209
2309		30309 33209
	C4010	
	C2210	

2310	C2210	30310 32310
2311	C2211	32311

1

???




d - D

(mm) (in)

60... 62... 63... 64...

16... 16... 16... 16...

A



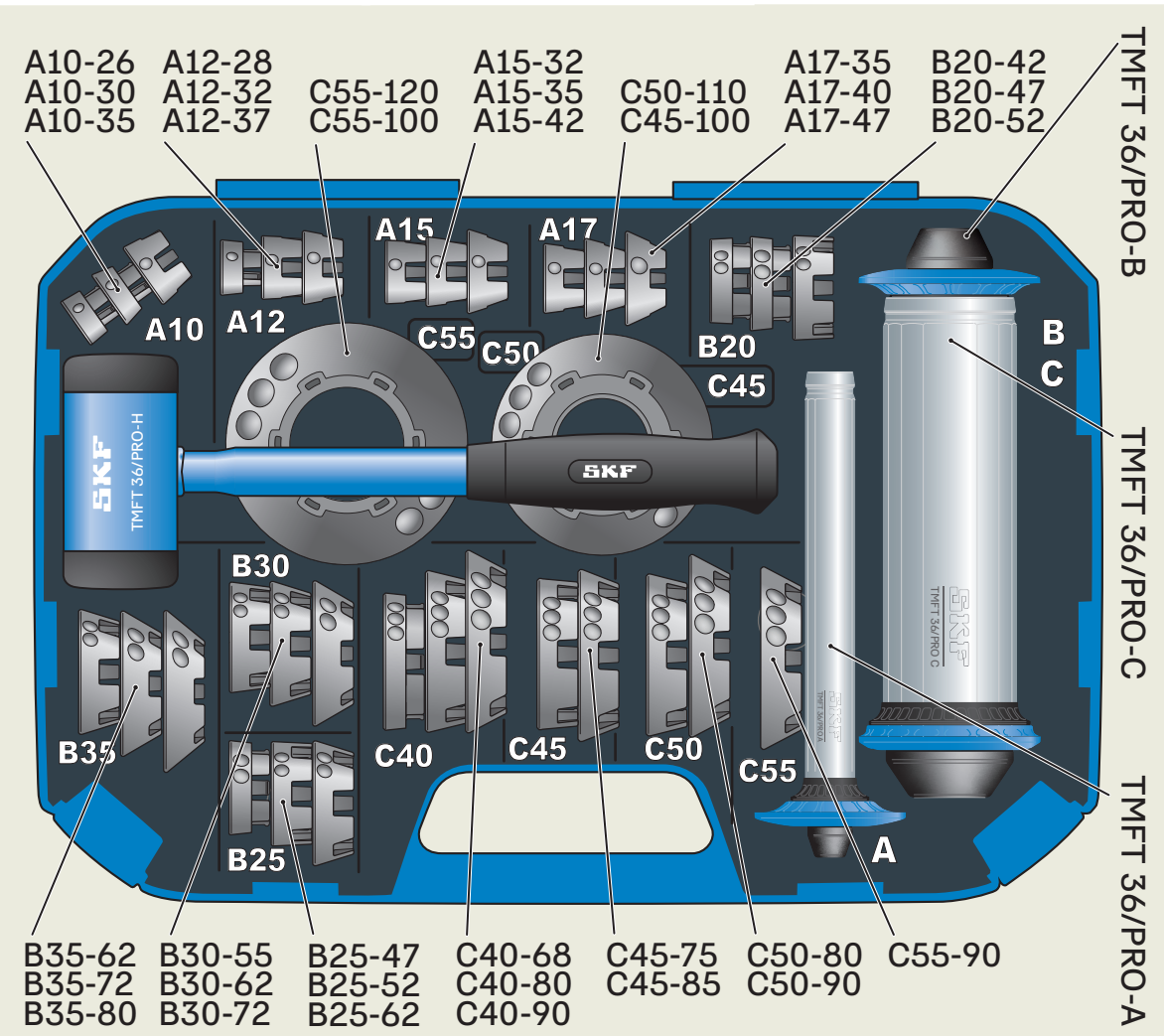
10-26	0.4-1.0	6000	6209	16100
10-30	0.4-1.2		6200	
10-35	0.4-1.4			6300
12-28	0.5-1.1	6001		16101
12-32	0.5-1.3		6201	
12-37	0.5-1.5			6301
15-32	0.6-1.1	6002		16002
15-35	0.6-1.4		6202	
15-42	0.6-1.7			6302
17-35	0.7-1.4	6003		16003
17-40	0.7-1.6		6203	
17-47	0.7-1.9			6303
20-42	0.8-1.7	6004*		16004*

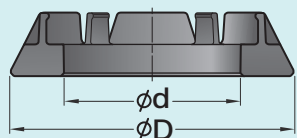


4-5



6





d - D
(mm) (in)



2..
3..

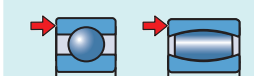
361..

305..

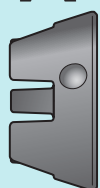
72..
73..

QJ..

3x...
x=0/1/2/3



A



10-26 0.4-1.0

10-30 0.4-1.2

10-35 0.4-1.4

12-28 0.5-1.1

12-32 0.5-1.3

12-37 0.5-1.5

15-32 0.6-1.1

15-35 0.6-1.4

15-42 0.6-1.7

17-35 0.7-1.4

17-40 0.7-1.6

17-47 0.7-1.9

361200305800

361201305801

361202305802

QJ202

30202

7302

30302

61803

61903

61902

61904 61805

61804

61806

61800 63800

61900

16100

61801 63801

61901

16101

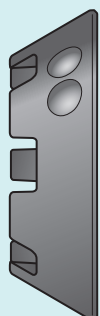
61802

61902

6403

61903

B



20-42 0.8-1.7

20-47 0.8-1.8

20-52 0.8-2.0

25-47 1.0-1.8

25-52 1.0-2.0

25-62 1.0-2.4

30-55 1.2-2.2

30-62 1.2-2.4

30-72 1.2-2.8

35-62 1.4-2.4

35-72 1.4-2.8

35-80 1.4-3.1

361204305804

7204 QJ204

32004

61905

61906

6404

61804

61904

361205305805

7305 QJ205

32005

61807

61808

6405

61805

61905

361206305806

7405 QJ205

3x305

6403

61905

206

7306 QJ206

32006

61907

C4908

6406

61806

306

7406 QJ206

3x306

6404 C6910 C4910

61906

361207305807

7407 QJ307

32007

61908

61811 61910

6407

61807

307

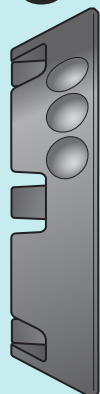
7307 QJ207

3x207

6405

61907

C



40-68 1.6-2.7

40-80 1.6-3.1

40-90 1.6-3.5

45-75 1.8-3.0

45-85 1.8-3.4

45-100 1.8-3.9

50-80 2.0-3.1

50-90 2.0-3.5

50-110 2.0-3.9

55-90 2.2-3.5

55-100 2.2-3.9

55-120 2.2-4.7

361208305808

7308 QJ208

32008

61909 C6909

6408

208

7408 QJ308

3x208

C6911 C4908

61808

308

7409 QJ309

3x308

6406

61908

361209305809

7309 QJ209

32009

6409

6409

209

7409 QJ309

3x209

61912 C6912

61809 C6909

309

7410 QJ310

3x309

6407

61909

361210305810

7310 QJ210

32010 33010

61911

6410

210

7410 QJ310

3x210

6408

61810 C6910

310

7411 QJ311

3x310

6408

61910

361211305811

7311 QJ211

32011 33011

6408

6411

211

7411 QJ311

3x211

6409

61811 C6911

311

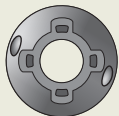
7411 QJ311

3x311

6409

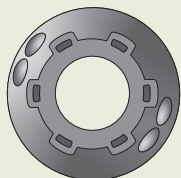
61911

TMFT 36 A..



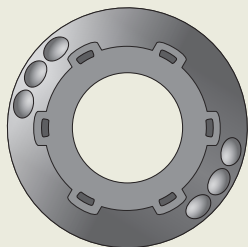
A10-26	TMFT 36 A10-26
A10-30	TMFT 36 A10-30
A10-35	TMFT 36 A10-35
A12-28	TMFT 36 A12-28
A12-32	TMFT 36 A12-32
A12-37	TMFT 36 A12-37
A15-32	TMFT 36 A15-32
A15-35	TMFT 36 A15-35
A15-42	TMFT 36 A15-42
A17-35	TMFT 36 A17-35
A17-40	TMFT 36 A17-40
A17-47	TMFT 36 A17-47

TMFT 36 B..



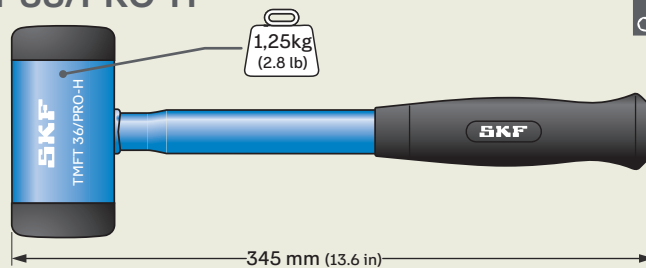
B20-42	TMFT 36 B20-42
B20-47	TMFT 36 B20-47
B20-52	TMFT 36 B20-52
B25-47	TMFT 36 B25-47
B25-52	TMFT 36 B25-52
B25-62	TMFT 36 B25-62
B30-55	TMFT 36 B30-55
B30-62	TMFT 36 B30-62
B30-72	TMFT 36 B30-72
B35-62	TMFT 36 B35-62
B35-72	TMFT 36 B35-72
B35-80	TMFT 36 B35-80

TMFT 36 C..

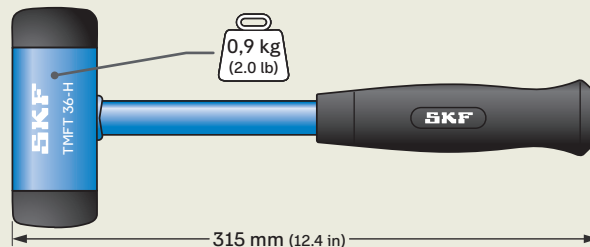


C40-68	TMFT 36 C40-68
C40-80	TMFT 36 C40-80
C40-90	TMFT 36 C40-90
C45-75	TMFT 36 C45-75
C45-85	TMFT 36 C45-85
C45-100	TMFT 36 C45-10
C50-80	TMFT 36 C50-80
C50-90	TMFT 36 C50-90
C50-110	TMFT 36 C50-11
C55-90	TMFT 36 C55-90
C55-100	TMFT 36 C55-10
C55-120	TMFT 36 C55-12

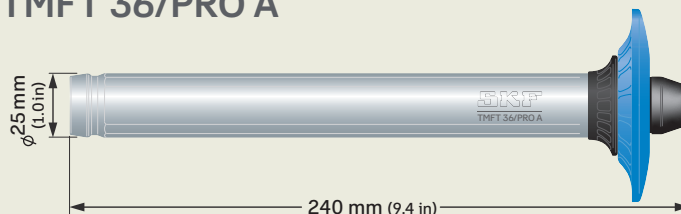
TMFT 36/PRO-H



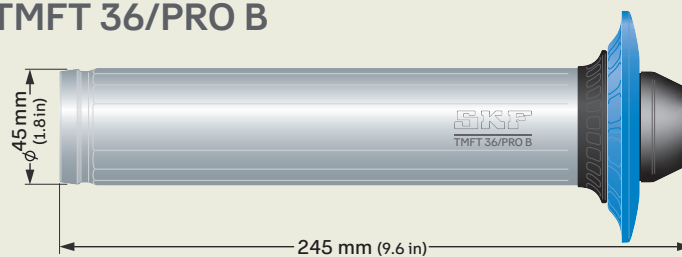
TMFT 36-H (→TMFT 36)



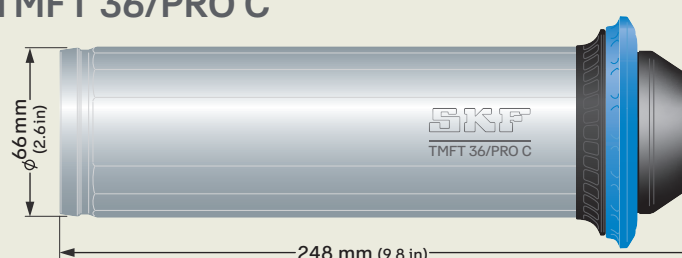
TMFT 36/PRO A



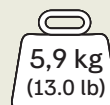
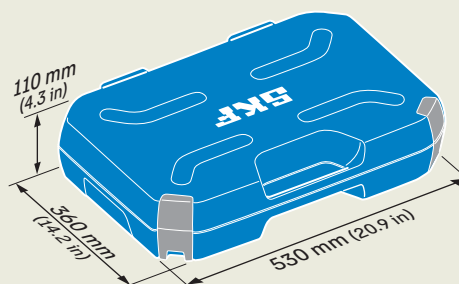
TMFT 36/PRO B



TMFT 36/PRO C



TMFT 36-CC



TMFT 36/PRO

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