



SKF Combi Kit TMMK 10-30

SKF introduces the TMMK 10-30 Combi kit, specially designed for users of smaller bearings at two-wheeler sales/repair shops, maintenance companies and electrical motor rewinders.

The SKF Combi Kit, TMMK 10-30, comprising a total of 50 different components, is designed for quick, precise and safe mounting and dismounting of bearings with a bore diameter between 10 and 30 mm (0.4 - 1.2 in). For mounting, a multipurpose fitting tool is included which is suitable for bearings as well as bushings, seal rings, belt pulleys and other similar products.

For dismounting, a three-armed puller is included. This puller can be used for deep groove ball bearings with an interference fit on both rings or on the outer-ring without a shaft. All parts are clearly arranged in a practical transport case with a selection chart and instruction drawings.

Special features

Dismounting

- Puller arms made of high tensile alloy steel
- All arms provided with colour codes for easy identification
- Hinged arms for optimal grip in bearing
- Elastic locking ring for easy connection of arms to spindle

Mounting

- Impact damage to bearings eliminated with fitting tools
- Rings and impact surfaces made of a super-tough acetal resin; high mechanical strength and compact fatigue resistance at a very low weight
- Fiberglass handle on hammer for safe and ergonomic grip; absorbs shocks and vibrations

Selection chart TMMK 10-30					
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6000 6200 6300	M12 M12 M12	A1 A1 A3	1	A 10/26 A 10/30 A 10/35	
6001 6201 6301	M12 M12 M12	A1 A2 A3	2	A 12/28 A 12/32 A 12/37	A
6002 6202 6302	M12 M12 M12	A1 A2 A3	3	A 15/32 A 15/35 A 15/42	
6003 6203 6303 6403	M12 M12 M16 M16	A1 A2 A4 A5	4	A 17/35 A 17/40 A 17/47 B 20/52	
6004 6204 6304	M12 M12 M16	A2 A3 A4	5	B 20/42 B 20/47 B 20/52	
63/22 6005 6205 6305	M16 M12 M12 M16	A4 A2 A3 A5	6	B 25/52 B 25/47 B 25/52 B 25/62	В
63/28 6006 6206 6306	M16 M12 M16 M16	A5 A2 A4 A5	7	B 30/62 B 30/55 B 30/62 B 30/72	
6007 6207 6307	M12 M16 M16	A3 A5 A5			
6008 6208	M12 M16	A3 A5			
6009 6209	M12 M16	A3 A5			
6010 6210	M12 M16	A3 A5			
6011 6211	M16 M16	A4 A5			
6012	M16	A4			
6013	M16	A4			
6014	M16	A5			
6015	M16	A5			
6016	M16	A5			





In line with our policy of continuous development of our products we reserve the right to alter any part of the above specification without prior notice.

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