Deep Groove Ball Bearing Puller Kit TMMD 100

Easy dismounting of bearings in blind housings

The SKF TMMD 100 is especially designed to allow easy and guick dismounting of deep groove ball bearings with interference fit on both rings. The puller is suitable for use in both blind housings and shaft applications. The puller kit contains six sets of different size puller arms, two spindles and one handle packed in a carrying case.

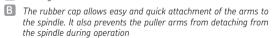
The TMMD 100 is suitable for dismounting up to 71 different SKF Deep Groove Ball Bearings from shaft diameter ranging between 10 and 100 mm (0.4 - 3.9 in).



- The claws are especially designed to facilitate a precise fit in the bearing's raceways, providing exceptional grip and allowing the application of higher dismounting forces
- Each puller arm is fitted with a spring for easy installation
- The puller arms are made of a single piece, laser-cut hardened-steel for strength and longevity
- The hexagon head of the spindle is equipped with an anti-slip pin, which prevents the spanner from sliding down the spindle during dismounting
- The rotation angle of the claw has been limited to allow easy insertion
- The designation is laser-engraved on the arms allowing easy identification and selection
- In addition to dismounting open bearings, the TMMD 100 can be used to dismount sealed bearings after the removal of the seal







The springs are colour-coded for easy arm selection and matching











Selection table													
DGBB bearing series	Spindle TMMD 100-S1			Spindle TMMD 100-S2									
	TMMD 100 A1	TMMD 100 A2	TMMD 100 A3	TMMD A4			TMMD 100 A5	1		1	TMMD 100 A6		
60	6000 6001 6002	6004 6005 6006	6007 6008 6009		6011 6012 6013		6014 6015	6016 6017	6018 6019 6020				
62	6200	6201 6202 6203	6204 6205	6206		6207 6208	6209	6210 6211		6212 6213	6214 6215 6216 6217	6218	
63		6300	6301 6302	6303 6304		6305	6306	6307	6308		6309 6310	6311 6312	6313
62/. 63/.			62/22	62/28	63/22	63/28							
64							6403		6404 6405	6406	6407	6408 6409	6410
160	16002 16003		16011										
161	16100 16101												

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