

SKF TMMD 100

Deep groove ball bearing puller kit

The TMMD 100 bearing puller is an easy to install tool, suitable for use in both blind housings and shaft applications. Supplied in a sturdy carrying case, it is fitted for dismounting up to 71 different SKF deep groove ball bearings, with shaft diameters ranging between 10 and 100 mm (0.4-3.9 in).

Technical specifications

Dimensions	
Total spindle length	Spindle S1: 275 mm;Spindle S2: 288 mm
Case dimensions (l x h x w)	530 x 85 x 180 mm
Properties	
Suitable for workpiece dismounting from a Cylindrical seating (straight shaft)	Yes
Suitable for bearing dismounting from a Tapered seating (conical shaft)	No
Suitable for bearing dismounting from a Sleeve (adapter or withdrawal sleeve)	No
Suitable for workpiece dismounting from a Blind arrangement (housing with shaft)	Yes
Suitable for workpiece dismounting from a Housing	No
Suitable for bearing type(s)	SKF Deep Groove Ball Bearings (DGBB's)
Bearing bore diameter range	Array mm
Number of arms	3
Number of arm extension pieces	-
Max bearing depth	With arm A1: 135 mm;With arm A2: 135 mm;With arm A3: 137 mm;With arm A4: 162 mm;With arm A5: 167 mm;With arm A6: 170 mm
Total Arm length	Arm A1: 188 mm;Arm A2: 189 mm;Arm A3: 193 mm;Arm A4: 226 mm;Arm A5: 231 mm;Arm A6: 236 mm
Effective spindle length	Spindle S1: 214 mm;Spindle S2: 214 mm
Spindle nose piece	No
Spindle head, hexagon size	Spindle S1: 19 mm;Spindle S2: 24 mm
Total number of arms in kit	6 sets of 3
Total number of spindles in kit	2
Material	Medium carbon steels and alloy engineering steels, hardened and tempered
Coating	Black phosphated
Colour	Black metallic
Content	6x sets of 3 arms, size A1 to A6;2x spindles, size S1 and S2;1x Spindle holder;1x printed Instruction for Use (language free);1x Carrying case (size X)
Logistics	
Product net weight	3.6 kg
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UNSPSC code	27111712