

Dual mass flywheel inspection tool with angular degree disc and dial gauge, 21 pcs

Article No.: 150.2425
EAN: 4042146578971
RRP: €817.75 *

Description

- required for the proper and quick wear test of the dual mass flywheel degree (ZMS)
- the test may be performed on the vehicle when the clutch is removed
- the clearance angle is checked via the number of teeth or degree wheel (rotation of the secondary disc to the primary disc until the onset of the spring pressure) and the tilting tolerance via the dial gauge (axial bearing clearance)
- the dual mass flywheel must be checked with every clutch replacement
- without verification, there is the risk of damaging the new clutch assembly, gearbox or the drive train
- saves a lot of time
- for quick, precise and professional work
- sturdy design
- in durable plastic storage case

Properties

Material1: special tool steel
Packaging contents: 1
Packaging height, mm: 108
Packaging length, mm: 607
Packaging width, mm: 247
Parts in the set: 17
Weight [g]: 3900

Consists of

Article No.	Quantity	Article	RRP: (ex. VAT)
150.2426	1 x	Lever with protective handle	€108.22 *
150.2427	1 x	Spacer screw M6 (2 pieces)	€37.63 *



150.2428	1 x		Spacer screw M7 (2 pieces)	€38.68 *
150.2429	1 x		Spacer screw M8 (2 pieces)	€38.68 *
150.2430	1 x		Union nut M8 (4 pieces)	€4.85 *
150.2431	1 x		Threaded pin M8 x 80 (pointer)	€9.44 *
150.2432	1 x		Measurement stand	€139.15 *
150.2433	1 x		Flywheel locking tool (2 pieces), 65 mm	€52.71 *
300.0560	1 x		Precision dial indicator gauge 0 - 10 mm	€78.00 *
516.1196	1 x		Torque angle gauge, 1/2", claw	€56.50 *