

1/2" V-Ribbed Alternator combination key- XZN, M10, 96 mm

Article No.: 150.3135
EAN: 4042146272251
RRP: €39.57 *



Description

- for the assembly and disassembly of free-running belt discs when changing alternator or the belt disc
- locking the alternator is done with the special bit
- actuation of the screws is carried out with the union nut
- also for checking screws
- allows for the releasing and securing of the central nut at the same time as counter holding the belt disc shaft
- internal square drive to DIN 3120 / ISO 1174 with ball reception

Properties

Application in general: for the disassembly and assembly of free running pulleys

Drive in imperial: 1/2

Material1: finest chrome vanadium steel

Norm: DIN 3120, ISO 1174

Nut: 28,0

Packaging contents: 1

Packaging height, mm: 35

Packaging length, mm: 219

Packaging width, mm: 100

Parts in the set: 3

Size: M10

Square drive imperial: 1/2

Tooth: 33

Total length mm: 96

Weight [g]: 300

profile1: spline (XZN®)

