



SOCKET WRENCH FOR REMOVAL AND ASSEMBLY OF THE STEERING HEAD

- This special socket wrench allows for the disassembly and reassembly of ball joints screwed onto the car's front axle. There can be different sizes depending on the original head present on the cars.
- Due to its special conical structure feature, it fits perfectly onto the conical walls of the ball joint head and couples perfectly with the hexagon for moving it, solidly locking by screwing the nut on the upper part, on the thread that protrudes from the mounting and disassembly socket once coupled.

SW.46 MM



Technical data

- External drive SW.36

GO	CODE	363
T	with 3 pcs.	Kg 0,54 Kg
§ PATENTED		

SW.44 MM



Technical data

- External drive SW.32

GO	CODE	364
T	with 3 pcs.	Kg 0,35 Kg
§ PATENTED		

SW.50 MM



Technical data

- External drive SW.32

Application

Hyundai I30, Elantra
Kia Ceed, Proceed,
Carens

GO	CODE	372
T	with 3 pcs.	Kg 0,30 Kg
§ PATENTED		

