Assembly/removal self-locking tie-rod wrench Ø35-Ø45mm

Reference : OM 9274



Item name	Assembly/removal self-locking tie-rod wrench Ø35-Ø45mm
Bar code	3700461427565
Introduction	Allows fast, professional free-standing and removal of axial steering ball joints. The head consists of a cage with three hardened steel rollers. Rotation of the tool causes the rollers to self-lock between the body of the tool and the ball joint, enabling the axial ball joint to be screwed on/off without damaging it. Compatible with round, hexagonal and octagonal spherical plain bearings.
Specifications	Specifications: - Hardened steel rollers - 1/2" drive with 27mm hex for more power - Tube length: 400 mm (hollow) - Head diameter: 90 mm
Warranty period	No warranty (consumable)
Tariff code	Tariff Normal (TN)
Drive	1/2"
Warranty Procedure	NO



***Public price Exl. Tax : €49**

*Applicable user fees from 01/09/2026 to 31/08/2027

CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h and from 13h30 to 17h30 (16h30 on Friday)