

LASER[®]

Rack End Remover and Installer 25mm to 35mm

Instructions



When you have finished with this tool please recycle it

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Guarantee

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Instructions

Rack End Remover and Installer 25 to 35mm

This tool is designed to remove the axial joint | track rod from the steering rack measuring from 25mm to 35mm diameter.

1. The body of the tool is hollow which allows the track rod to be passed into the tool until the axial joint (on the end of the rack) touches the end of the tool.
2. Using a ½"D socket or 27mm spanner, rotate the tool anti-clockwise to loosen the axial joint.
3. Replace the joint by reversing the procedure and tightening into the clockwise position.

Enables the removal with the Rack in situ.



Hex
27mm | 1/2"D



Head Application
Ø25 - Ø35

