

Four-Way Lug Wrench with Electrophoresis Paint Finish

This four-way lug wrench, also known as a cross wrench, is designed with four different socket sizes. Constructed from durable steel, it features an electrophoresis paint finish for enhanced corrosion resistance and longevity.



Product Overview

Professional Four-Way Lug Wrench

This durable four-way lug wrench, also known as a cross wrench, is designed to provide balanced torque for efficient tire maintenance and automotive repairs. Engineered for reliability, it features a heavy-duty steel construction that ensures strength during intense manual operations. The specialized electrophoresis paint finish offers superior corrosion resistance, protecting the tool from rust and extending its operational lifespan in diverse working environments.

Technical Details

Surface Treatment	Electrophoresis Paint
Material	Steel

Features

Key Benefits

- Enhanced corrosion resistance
- Balanced torque distribution
- Durable steel construction
- Versatile socket compatibility

Design	Four-Way, Cross Design
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