

Hexagon Cassette, for RSL5000, 2 7/8 in. AF - Enerpac RLP5214

Item no. ENP-RLP5214

Manufacturer Enerpac

RLP-series interchangeable hexagon cassette in 2 7/8 in. across flats for the Enerpac RSL5000 hydraulic torque wrench. Constant torque output stays accurate to +/- 3 % across the full stroke.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Verschraubungsgeräte
Series	RLP
Weight	3.4 kg



DESCRIPTION

The RLP5214 interchangeable hexagon cassette sets the Enerpac RSL5000 cassette torque wrench to the 2 7/8 in. across-flats size and transmits the tightening torque with a constant accuracy of +/- 3 % over the full stroke.

BENEFITS

- Interchangeable cassette: fast across-flats change on the same drive unit
- Constant torque output accurate to +/- 3 % across the full stroke
- Fixed 2 7/8 in. across flats for a positive, secure fit on the joint

TECHNICAL DATA

- Type: interchangeable hexagon cassette
- Across flats: 2 7/8 in.
- Fits: Enerpac RSL5000
- Torque accuracy: +/- 3 % across full stroke
- Overall length: 246.6 mm
- Overall height: 181.6 mm
- Weight: 3.4 kg
- Series: RLP

A1-ESD equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com
fluidics-equipment.com

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APPLICATIONS

The cassette fits into the RSL5000 torque wrench for controlled tightening and loosening of large hexagon bolted joints in plant and mechanical engineering.