

Slimline Stepped-Width Cassette, 46 mm AF - Enerpac RLP1113SL

Item no. ENP-RLP1113SL

Manufacturer Enerpac

Slimline hexagon cassette with a 46 mm across-flats size and a stepped width for bolting in confined spaces. The narrow profile keeps torque output within +/- 3 % across the full stroke.

TECHNICAL DATA

Country of Manufacture	United States
Hinweis	Verschraubungsgeräte
Series	RLP-SL
Weight	1.2 kg



DESCRIPTION

The Slimline cassette with a 46 mm across-flats size reaches joints where a standard cassette is too wide to fit. The stepped, narrower build width opens up access, while high-grade materials and the refined geometry preserve full torque and long tool life.

BENEFITS

- Stepped build width for access to tight bolting positions
- Constant torque with +/- 3 % accuracy across the whole stroke
- Uses the same drive unit as the standard RLP cassettes

TECHNICAL DATA

- Across-flats size: 46 mm
- Design: Slimline stepped-width for access in tight spaces
- Drive unit: fits the matching RSL drive unit
- Torque accuracy: +/- 3 % across full stroke
- Length: 164.8 mm
- Height: 125.5 mm
- Width: 31.8 mm
- Weight: 1.2 kg
- Series: RLP

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APPLICATIONS

Used on flanges and connections with limited clearance, where the narrow cassette width provides access to the hex.