

Conrods 129,75mm/19mm Opel Z16LET Z16LEL Z16LER Z16LEH 1.6T 16V rods Main Sizes

Brand: Hurricane	<p>The image shows a technical drawing of a connecting rod. On the left is a front view showing the X-beam design with a central pin hole and two main bearing surfaces. On the right is a side view showing the rod's profile, including the small end (top) and the big end (bottom). Dimensions are indicated with red lines and text: 'Rod length: 129.75mm' (total length), 'Small end width: 19.6mm' (width of the small end), 'small end bore: 19mm' (diameter of the small end), 'Big end bore: 46mm' (diameter of the big end), and 'Big end width: 21.85mm' (width of the big end).</p>
Center to Center Length: 129.75mm/5.108"	
Big End Bore Diameter: 46mm/1.811"	
Big End Width: 21.85mm/0.860"	
Small End Bore Diameter: 19mm/0.748"	
Small End Width: 19.6mm /0.772"	
Beam Style: X-beam	

Opel Vauxhall Corsa VXR Z16LER Z16 1.6 Conrods Con Rod Features

Connecting Rod Bolt Diameter	5/16"
Approximate Connecting Rod Weight	~g
Advertised Horsepower Rating	800hp
Quantity	Sold as 4 pieces /set
Material	Forged 4340 steel
Connecting Rod Finish	Shot-peened, Polished
Pin	Bronze wrist pin bushings
Wrist Pin Style	Floating
Cap Retention Style	Cap screw
Weight Matched Set	Yes ,Balanced +/- 1g
Magnafluxed	Yes
Private Label	Yes ,available
Custom design	Yes, accept

Engine Parts - Z16LET / Z16LEL / Z16LER / A16LEx Connecting Rods by hurricanerods.com Description

The company Hurricane Speed and Performance has been known for high performance forged connecting rods since 2000. Have ourselves engineers rely on many years of experience and know-how, especially in motorsport.

Hurricane Speed and Performance uses high quality Steel 4340/40CrNiMoA to make performance Z16LET / Z16LEL / Z16LER / A16LEx con rods. The material HRC:34-38, heat treatment:860°C~880°C, and high strength.



Related links to:

1. "[H-beam Vauxhall/Opel Corsa VXR 1.6 16v Turbo Z16LER 4340 Steel Connecting Rods](#)"
2. "[1.6 L Turbo Opel Corsa D OPC Z16LER I-beam Con-Rods](#)"

Additional information:

- Crankshaft stroke: 81.5mm
- Compaction to: 8.5: 1
- Dome Volume: -3,5cm³
- Compression height: 28mm
- Piston pin diameter: 19mm
- Rod length: 129.7mm

Please tell us when ordering your connecting rods

Opel race car share

