

# Renault 2.0 16v F4R / F7R & 1.8 16v F7P PEC Steel Connecting Rods

**Brand:** Competition Systems  
**Product Code:** G0015  
**Availability:** 7 Days  
**Weight:** 4.00kg  
**Dimensions:** 40.00cm x 30.00cm x  
10.00cm

**Price: \$975.00**

## Short Description

PEC rods are designed to withstand roughly 225hp per cylinder (typically 900hp on most 4cyl engines) and on the ARP 2000 series 3/8 bolts normally provided & have an 8,500 RPM safe operating limit (engine specific).

## Description

In some cases, we recommend using the ARP custom age bolts available from us. This increases the hp threshold to 250hp per cylinder and raises the RPM limit to 9,000 however as every engine is different, these numbers are not guaranteed for every configuration.

Prolonged high RPM's for drifting, or sudden bursts of torque for drag racing (as two examples) will warrant the use of the custom age bolts to help retain the clamping force between the big end cap and the connecting rod.

If in doubt, please contact us for advice.

## Specification

Engine Type	Clio / Megane 2.0 16v F4R & 1.8 16v F7R
Length C/C	144.00mm
Small End Diameter	21.00mm
Small End Width	25.00mm
Big End Diameter	51.59mm

Big End Width

25.00mm

## Product Gallery