

Link do produktu: <https://bizongarage.pl/nuke-performance-ford-fuel-rail-6cyl-barra-ba-bf-p-2981.html>

## Nuke Performance Ford Fuel Rail 6cyl Barra BA / BF



Cena brutto	<b>869,00 zł</b>
Cena netto	<b>706,50 zł</b>
Dostępność	<b>Na zamówienie</b>
Numer katalogowy	<b>331140621</b>
Kod producenta	<b>NP-100-07-202</b>

### Opis produktu

Nuke Performance Fuel Rail for Ford engines, available for listed engines. Uses AN-8 (3/4 UNF) threads and is delivered with 2x AN-8 to AN-8 Male fittings. This is a fuel rail from the first generation fuel rail from Nuke Performance. Delivered without mounting brackets, so custom fabrication is needed. As the Barra engine is popular to use with custom intakes this fuel rail is the perfect choice that let you adapt the fuel rail to your needs. Available setups: • Ford Barra BA / BF 6cyl \* \* Model specific fuel rail delivered without mounting brackets. One of the most popular engines to tune right now is the Ford Barra and now we have a new Ford Barra BA / BF fuel rail. This is not a bolt-on solution but is perfect for custom intake build. Equipped with threaded holes to make it easy to make custom brackets together with the intake. Uses the correct cc between injectors. The body and all components are CNC-machined from 6082 aluminum alloy. We believe this is the Best Fuel rail on the market with the highest flow capacity. The Injector safety Bracket gives a Tight and Safe operation. The Bracket is Stainless Steel for a long-lasting, corrosion-free appearance. If space is an issue we recommend you to use our Banjo-type fitting, with an oversized internal dimension for minimum cavitation. All the fittings have Viton O-rings for long-lasting operation. If you can't find the engine you are looking for, please contact us directly, our manufacturing process makes it possible to adapt this product to most engine setups out there. Technical information : • Aluminium extrusion 6082-T6. • Delivered with 2x 3/4 UNF AN-8 fittings and 1x 1/4 G plug. • Stainless injector safety brackets for safe operation. • Anodized finish for long lasting function and corrosion free appearance. • 17,5mm internal diameter which guarantees high and reliable flow. • Laserengraved. Measurements : Height : 36 mm Depth : 33 mm