

Additional Injector Holder

Assembly Instructions | For more information visit:
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- 1 Fuel Rail
- 2 O-Ring 19,1 * 1,6 mm
- 3 3/4 UNF-AN8 Fitting
Tightening Torque 30 NM
- 4 Injector
Not included
- 5 Stainless Steel Bracket
- 6 M6 * 8 mm Screw
- 7 Additional Injector Body



Product information

For more info contact your local retailer.

The Nuke Performance Aluminum Additional Injector Holder comes with all the major components needed for installation. You will need to remove your desired intake piping 3" and weld this holder in place.

With this additional injector assembly your injectors will be placed in a 55 degree angle to the 3" aluminum tube which can give a substantial increase in fuel by utilizing 2 extra injectors.

This is for use with a stand alone fuel enrichment device or as complement to your Engine Management Systems e.g Haltech, DTAfast, Civinco. The injectors can be integrated or mounted in the intake stream in any Racing engine setup.

No injectors is included.

Technical information

For more info contact your local retailer.

Aluminum extrusion 6082-T6.

Fuel rail with 3/4 UNF thread.

It has an internal diameter of 17,5 mm which guarantees high and reliable flow.

Injector safety brackets for safe operation.

Delivered with two dash 8.



This product is designed, developed and manufactured by Nuke Performance AB in Sweden.

Use Lubricant before tightening fittings and allways use extra care when handling any kind of fuel.

All our products are installed at your own risk and could damage your equipment, engine or vehicle, unless they are properly installed.

Information:

Design combined with top quality performance.

For more information about the products and retailers visit

www.nukeperformance.com

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