

Link do produktu: <https://bizongarage.pl/zestaw-odpowietrzajacy-zbiornik-paliwa-nuke-performance-an-10-p-3527.html>



## Zestaw odpowietrzający zbiornik paliwa Nuke Performance AN-10

Cena brutto	<b>619,00 zł</b>
Cena netto	<b>503,25 zł</b>
Dostępność	<b>Na zamówienie</b>
Numer katalogowy	<b>331431840</b>
Kod producenta	<b>NP-150-22-210</b>

### Opis produktu

Nuke Performance Fuel Cell Vent Kit AN-10 includes: 1 x Universal air filter with AN-10 ORB thread, 1 x AN-10 ORB to AN-10 Male fitting, 2 x Full Flow AN-10 Straight AN fittings, 1 x 1m (3.3ft) Full Flow nitrile AN-10 fuel hose. Nuke Performance Fuel Cell Vent Kit fits straight to the CFC Unit or any common aftermarket fuel cell and is available in several sizes. The universal ventilation kit from Nuke Performance is available in AN-6, AN-8, AN-10, and AN-12 versions. The Fuel Cell Vent Kit AN-6 fits straight onto the CFC Unit AN-6 vent outlet and prevents the fuel cell from being pressurized during operation. Complete kit for easy installation. 1m (3.3ft) nitrile hose included for easy routing. Utilizes a unique air filter with an AN-10 threaded port. Available in AN-6 / AN-8 / AN-10 / AN-12 versions. Approved for use with alcoholic fuels. The Nuke Performance Fuel Cell Vent Kits are the perfect accessory for the Nuke Performance CFC Unit, no matter being installed in an Alucell, ATL fuel cell, Pyrotec fuel cell, and many more. For the Nuke Performance CFC Unit, you need the AN-6 version to fit straight onto the fuel cell unit without changing the ventilation fitting delivered with the CFC Unit. The fuel cell vent kits come with everything you need for a quick and simple installation. With each Nuke Performance Fuel Cell Vent Kit you get all the parts needed for a quick and easy installation of the ventilation fitting on your fuel cell. Delivered with a 1m (3.3ft) precut nitrile Nuke Performance Full Flow fuel hose of the chosen size, and all the fittings needed for a quick and safe installation. The unique air filter used utilizes an AN-10 ORB thread port instead of the standard clamp connection, the same filter is used for all kits spanning from AN-6 up to AN-12. Available in several sizes spanning from AN-6 to AN-12 sized kits for most applications needed. Offered in several different sizes, the Nuke Performance Fuel Cell Vent Kits fit not only the Nuke Performance CFC Unit, but also most used fill plates on fuel cells from various manufacturers such as ATL, Pyrotec, Fuel Safe, Premier Fuel Systems, Radium, and more. AN-6 version is used with the CFC Unit vent fitting. AN-12 version is recommended for quick fill setups. The AN-6 version fits straight to the fitting delivered with the Nuke Performance CFC Unit, but if needed the AN-6 vent fitting can be changed to manage dry break and quick fill options. Each kit is delivered with the fittings to fit the same AN-size as the kit.