



Regenerated catalytic converter Dodge Durango II 4.7L V8 AWD 238KM 2008



Product codes:

Reference: REG-DURANGO-II

EAN13: -





Product features:**Product attributes:****Product description:**

Renovated Dodge Durango II 4.7L V8 AWD 238hp 2008 - EURO 5 - 200 cpsi.

Model list:

- Chrysler Aspen Limited 2008 4.7L V8 2008
- Dodge Durango SXT/SLT/SLT Plus/Limited/Adventurer V8 4.7L 2008
- Dodge Durango SE/SXT/SLT V6 3.7L 2008-2009

The subject of the offer is catalytic converter regeneration consisting of welding new metal inserts into the original housing.

The cartridges are sized (120/100 mm) to fit the Dodge Durango II in diameter and length. They meet EURO 5 emission standards. The universal catalytic converter cartridges used have a capacity of 200 cpsi. The universal catalytic converter cartridge is an ideal solution for customers looking for a balance between performance and compliance with emission standards.

The cartridge was manufactured by the renowned RFC company. In addition, we offer a warranty for a period of 12 months or 50,000 km mileage.

We do the regeneration in one day and send you back the catalytic converter ready for installation.

Sending your catalytic converter to us, fill out the form:

- <https://kat-eko.com/pl/content/6-regeneracja-katalizatorow>

Don't forget to fix the cause of faster cartridge wear, too; if it has worn out faster than standard, the cause may be oil or fuel entering the exhaust system. If you have a gas system installed and in addition, it is not adjusted too well, it also contributes to faster wear of the original ceramic cartridges, which are not resistant to the higher temperature of gas combustion.

If you feel up to it, you can also replace the cartridge yourself, which you can buy from the link below:

- **2x** https://kat-eko.com/pl/sportowe/369-2835-wklad-katalizatora-sportowy-rfc-5904347540746.html#/37-length_insert-100_mm/49-diameter_insert-120_mm/58-norm_euro-euro_5/61-capacity_cpsi-200



OE original numbers:

- 52855759AA
- 52855736AA
- 52855760AA
- 52855761AA
- 52855735AA
- 52855762AA
- 20461