

# Porsche 911 GT3 RS (991.2)

Product Name: **Slip-On Line (Titanium)**

Product code: **S-PO/TI/10H**

Approval: ECE

**MSRP ex. VAT: 3.690,00 €**



## INFO

Akrapovič's Slip-On Line represents the first step in the exhaust system tuning process and the muffler can easily be installed onto the Porsche GT3 RS's original system. Built from hi-grade titanium and finished with two eye-catching double round tailpipes, this entry system makes the GT3 RS more powerful and lighter, and gives the car that unique Akrapovič sound, while still meeting ECE specifications.

The mandatory tail pipe set TP-T/S/19/H needs to be ordered separately. When combining the slip-on system with optional carbon fibre diffuser DI-PO/CA/7/G, you must use tail pipe set TP-T/S/17/H or TP-T/S/17.

The Slip-On system can be optionally combined with Link Pipe Set (Titanium) that retains stock headers and removes stock side mufflers, or it can be upgraded into a full Akrapovič exhaust system, either with combining it with Evolution Race Header Set without valves or Evolution Header Set with side mufflers and valves. If the system is upgraded with link pipe or evolution sets, the ECE type approval is not valid anymore.

# Porsche 911 GT3 RS (991.2)

Product Name: **Slip-On Line (Titanium)**

Product code: **S-P0/TI/10H**

Approval: ECE

## MANDATORY PRODUCTS

Product name: **Tail pipe set (Titanium)**

Product code: **TP-T/S/19/H**

**MSRP ex. VAT: 1.010,00 €**

## OPTIONAL PRODUCTS

Product name: **Evolution Header Set (Titanium)**

Product code: **E-P0/T/4**

**MSRP ex. VAT: 7.170,05 €**

Product name: **Evolution Race Header Set (Titanium)**

Product code: **E-P0/T/5**

**MSRP ex. VAT: 4.980,25 €**

Product name: **Link Pipe Set (Titanium)**

Product code: **L-P099GT3CSET**

**MSRP ex. VAT: 949,30 €**

Product name: **Akrapovič dB reducer (Titanium)**

Product code: **TP-P099GT3/BOX**

**MSRP ex. VAT: 1.392,30 €**

Product name: **Rear Carbon Fiber Diffuser - High Gloss**

Product code: **DI-P0/CA/7/G**

**MSRP ex. VAT: 1.850,00 €**