

Link do produktu: <https://bizongarage.pl/fuel-hanger-surge-tank-for-audi-r8-and-huracan-gallardo-lp-pump-not-included-radium-engineering-p-3974.html>



## Fuel Hanger Surge Tank for Audi R8 and Huracan / Gallardo LP Pump not Included Radium Engineering

Cena brutto	<b>3 978,99 zł</b>
Cena netto	<b>3 234,95 zł</b>
Dostępność	<b>Na zamówienie</b>
Numer katalogowy	<b>331496259</b>
Kod producenta	<b>USA-RAD-20-0860</b>

### Opis produktu

VEHICLE COMPATIBILITY Audi R8 Gen1 Type42Audi R8 Gen2 Type4SLamborghini Huracan LP580-2Lamborghini Huracan LP610-4Lamborghini Huracan LP640-4Lamborghini Huracan EVOLamborghini Huracan STOLamborghini Huracan TecnicaLamborghini Gallardo LP550-2Lamborghini Gallardo LP560-4Lamborghini Gallardo LP570-4 PUMP COMPATIBILITY This system requires a single aftermarket fuel pump (sold separately). The following aftermarket fuel pumps are verified to be compatible with the FHST:\*Walbro F90000267\*Walbro F90000274\*Walbro F90000285\*Walbro F90000295\*Walbro GSS342\*AEM 50-1200\*\*Bosch BR540\*\*Deatschwerks DW400\*\*Deatschwerks DW440 (brushless)\*\*Protec 11928 (brushless)\*\*Fuelab 49614 (brushless)\*Injector Dynamics BPC1000 (brushless)\*Ti Automotive BKS1001 (brushless) \*Sock filters are provided in this kit (20-0860) for these pumps.\*\*Sock filters are included from the fuel pump manufacture.

OVERVIEWThe Radium Engineering Fuel Hanger Surge Tank (FHST) is a drop-in aftermarket fuel pump solution for maximizing power potential. The FHST system independently supplies fuel to the port injectors, while the direct injection system remains undisturbed using the OEM fuel pump. The surge tank functionality ensures that a fuel reserve is kept trapped around the aftermarket fuel pump to prevent fuel starvation. Features-Drop-In Installation-Brushless Fuel Pump Compatibility-Fuel Starvation Protection-High Current Electrical Hardware-Compatibility with Popular Fuel Pumps-Anodized Aluminum Construction-Gasoline, Methanol, and Ethanol Compliant-Fuel Resistant Tubing and Wiring-Stainless Steel Hardware Instruction PDF