

Link do produktu: <https://bizongarage.pl/performance-intercooler-kit-wagner-tuning-for-audi-s3-8l-p-9460.html>

Performance Intercooler Kit Wagner Tuning for Audi S3 8L



Cena brutto	4 299,00 zł
Cena netto	3 495,12 zł
Dostępność	Na zamówienie
Numer katalogowy	331140089
Kod producenta	WT-200001018

Opis produktu

Unleash the full potential of your Audi S3 8L with our Performance Intercooler Upgrade Kit! Experience ultimate cooling and increased performance with our Performance Intercooler Upgrade Kit, specially designed for the Audi S3 8L. This kit is the key to a mesmerizing driving experience, giving your vehicle the power it deserves. Our intercooler upgrade kit not only provides maximum cooling, but also improved performance through an optimized cooling network. Thanks to the latest technology, your charge air will stay cool and powerful even in the most demanding situations. The air header, made of high quality cast aluminum and CAD optimized, is extremely pressure stable. With a 60mm inlet and 70mm outlet, this cooler is ideal for larger throttle bodies to provide maximum airflow. Our kit is plug and play, which means no time consuming customization work is required. Simply install the intercooler in front of the original water and air conditioning package, and you're ready for an exhilarating ride. Trust our expertise and passion for high performance. Our Performance Intercooler Upgrade Kit is the result of precision engineering and years of experience to take your vehicle to the next level. Order your Performance Intercooler Upgrade Kit now and feel the difference every time you drive. It's time to take control of the road and unleash the full power of your Audi S3 8L. Your vehicle, our passion - Together on the road to unparalleled performance. The performance intercooler upgrade kit for Audi S3 8L. S3 8L 1.8T 1999-2001 154KW/210PS (APY, AMK, AUL) S3 8L 1,8T 2001-2003 165KW/225PS (BAM) Part number 200001018 Kit comes with: 1 intercooler 2 silicone hoses 4 hose clamps 1 mounting material 1 assembly instruction