

Link do produktu: <https://bizongarage.pl/silicone-coolant-hose-kit-for-audi-tt-s3-and-seat-leon-cupra-r-p-39900.html>

Silicone Coolant Hose Kit for Audi TT, S3, and Seat Leon Cupra R



Cena brutto	1 993,42 zł
Cena netto	1 993,42 zł
Dostępność	Na zamówienie
Numer katalogowy	379173261

Opis produktu

If you're looking for the most comprehensive silicone coolant hose kit for your Audi TT, S3, and Seat Leon Cupra R 1.8 Mk1, then look no further. Our Silicone Coolant Hose Kit is the ultimate solution for all your cooling system needs. With a total of thirteen hoses included in the kit, made from high-quality fabric-reinforced silicone, you can trust that this kit will deliver exceptional performance and durability.

Designed specifically for Audi TT and S3 models, our Silicone Coolant Hose Kit is the perfect upgrade for your vehicle. Whether you're a car enthusiast or just want to **ensure the longevity** of your engine, these hoses are a must-have. Available in red, blue, or black, you can choose the color that best suits your style and preferences.

What sets our silicone hoses apart is the use of an expensive inner liner called Fluorosilicone. This modified silicone liner makes our hoses compatible with modern long-life coolants, Organic Acid Technology coolants (O.A.T.), and even air containing oil mist. Engineered to exceed OEM fitments, our hoses are not only highly functional but also enhance the look of any engine bay. When it comes to silicone hoses, Forge Motorsport is the clear market leader, and our Silicone Coolant Hose Kit is a testament to our commitment to quality.

☐ **Purchased for my S3 8I. Great looking and amazing quality. Everything fits as it should. Perfect ?** ☐

With a lifetime warranty*, you can trust that our Silicone Coolant Hose Kit is built to last. Take your Audi TT or S3 to the next level with our top-of-the-line hoses that deliver both technical superiority and aesthetic appeal. Upgrade your cooling system today and experience the Forge Motorsport difference.

*Terms and conditions apply.