

Link do produktu: <https://bizongarage.pl/zestaw-tuningu-szpery-mechanizmu-roznicowego-mazda-rx7-performance-p-177757.html>



Zestaw tuningu szpery mechanizmu różnicowego Mazda RX7 Performance

Cena brutto **1 581,41 zł**

Cena netto **1 285,70 zł**

Numer katalogowy **RD4075**

Opis produktu

Premium Performance LSD Clutch Pack for Mazda RX7 FB - Maximize Your Drive Unleash the full potential of your Mazda RX7 FB with our cutting-edge Performance LSD Clutch Pack. Tailored to enhance the driving dynamics of your classic sports car, this clutch pack is the ultimate upgrade for performance enthusiasts and Mazda aficionados alike. Key Features: Precision Engineered: Specially designed for the Mazda RX7 FB, our LSD Clutch Pack provides a perfect fit, ensuring enhanced performance and reliability. Optimized Traction Control: Experience a noticeable improvement in handling and cornering, thanks to the superior grip and stability offered by our clutch pack. High-Quality Materials: Crafted from durable components, this clutch pack stands apart with its Molybdenum-ceramics coated plates, offering an optimal balance between friction coefficient and wear. Unlike factory metal-to-metal plates, our advanced coating technology ensures longevity and consistent performance under rigorous driving conditions, making it a superior choice for your Mazda RX7 FB. Easy Installation: Our clutch pack is designed for hassle-free installation, making it a great choice for both DIY enthusiasts and professional mechanics. Product Benefits: Elevated driving pleasure with improved handling and response. Enhanced durability and performance longevity of your vehicle's differential. Peace of mind with a reliable upgrade designed specifically for the Mazda RX7 FB. Ideal for: Mazda RX7 FB owners seeking a performance upgrade. Driving enthusiasts looking for improved handling and stability. Anyone wanting a high-quality, durable LSD clutch solution for their vehicle. Transform your Mazda RX7 FB with our Performance LSD Clutch Pack, engineered for excellence.