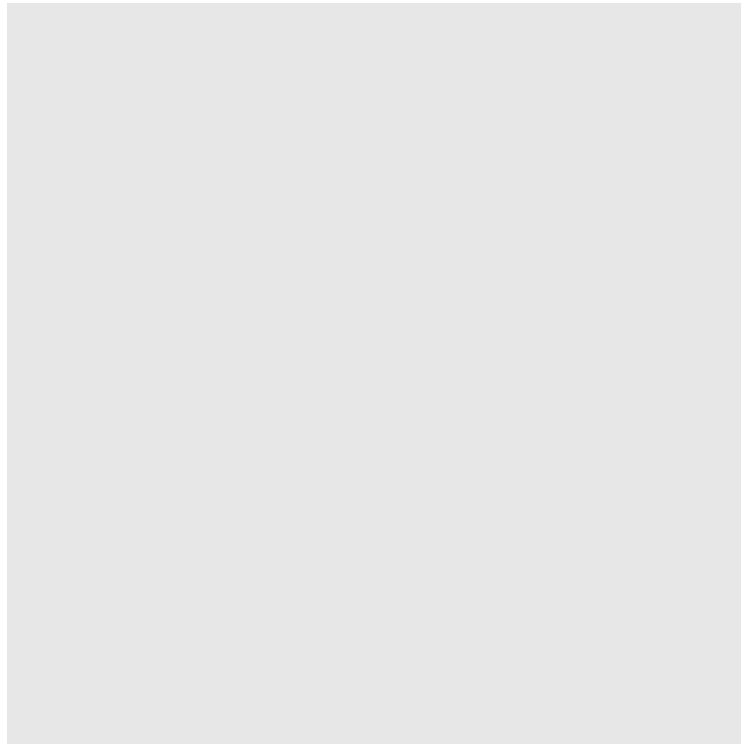




## Korzyści

1. extended engine life
2. improved lubricating properties of motor oils
3. reduced frictional forces between metal surfaces
4. more efficient fuel consumption

## Opis produktu

BIZOL Friction Modifier+ o94 is a powerful anti-friction and anti-wear engine oil additive based on advanced BIZOL W-guard Technology. It creates a stronger lubricating film on metal surfaces and allows an effective lubrication throughout a long-term frictional operation. This ensures an optimum engine performance and reduced fuel consumption. BIZOL Friction Modifier+ o94 is compatible with all commercially available engine oils for gasoline and diesel engines.

## Dostępne pakiety

# Friction Modifier+ o94 (discontinued)

Martin-Buber-Straße 12, 14163 Berlin, Germany    [www.bizol.com](http://www.bizol.com)

Ver. 2023-05-18

## Dane techniczne

| Nazwa               | Wartość                    | Metoda      |
|---------------------|----------------------------|-------------|
| Wygląd              | lekko brązowy, przejrzysty |             |
| Lepkość przy 40 °C  | 129 mm <sup>2</sup> /s     | ASTM D 7042 |
| Lepkość w 100 °C    | 17 mm <sup>2</sup> /s      | ASTM D 7042 |
| Indeks lepkości     | 144                        | ASTM D 2270 |
| Temperatura zapłonu | 168 °C                     |             |
| Gęstość w 20°C      | 0,88 g/cm <sup>3</sup>     |             |

## Zastosowania

A 250 ml can of BIZOL Friction Modifier+ o94 is suitable for 4L to 6L engine oil and effective up to 50.000 km. Add the additive to the warm engine oil after the oil change. After adding the additive allow the engine to idle for 10 minutes to ensure proper mixing in the oil. BIZOL Friction Modifier+ o94 is compatible with all commercially available engine oils for gasoline and diesel vehicles. Not suitable for use with wet clutches!