



IF-WS₂

AC-1000

AW/AF Oil Additive

Recommended for use when you want to enhance the Anti-Wear and Anti-Friction properties of your gasoline engine oil. Can be used as a component to formulate top-up additive or as a stand alone booster to engine oil.



Benefits

- Anti-Friction (AF), and Anti-Wear (AW) properties
- Compatible with both mineral and synthetic oils
- Reduce Fuel Consumption
- Increase Horse Power
- Decrease Engine Noise
- Lower Harmful Emissions
- Extend Engine Life

Format and Packaging

• Liquid

• Containers:



Pail
Vol: 20 L / 5 Gal
Net: 18 kg / 39 Lb



Drum
Vol: 200 L / 55 Gal
Net: 180 kg / 396 Lb



IBC
Vol: 1000 L / 275 Gal
Net: 900 kg / 1984 Lb

Technical Specs

Color	Carrier	Viscosity	Density	Health	Safety
Dark Gray	Full synthetic oil	600 – 750 cSt at 40°C (104°F)	0.9 – 0.97 g/cm ³ 7.51–8.10 Lb/gal	Non-toxic closed caged particles as per OECD protocols	Reach Compliant

Industries

- Automotive and Aftermarket

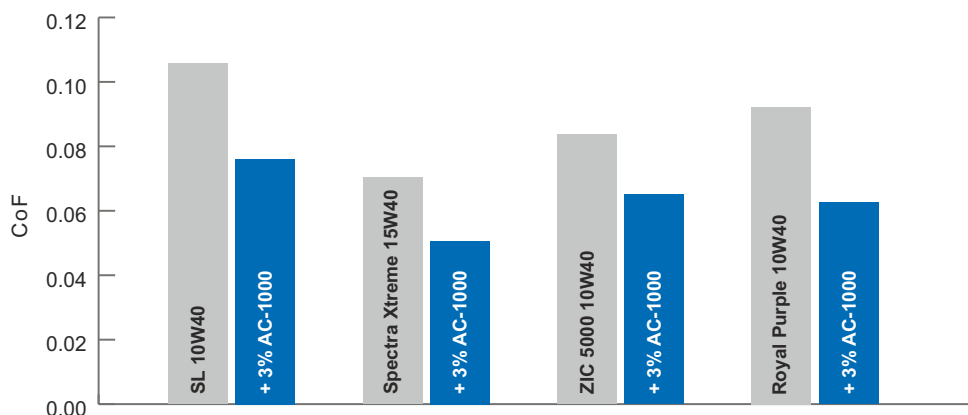


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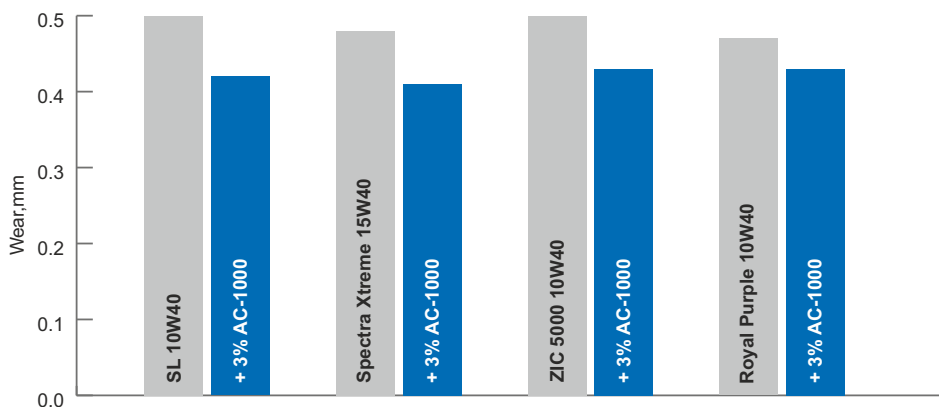
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Proven Results

Coefficient of Friction



4 ball wear ASTM D4172



Disclaimer

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