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## Mobil EV™ Drive

Powertrain fluid for electric vehicle reduction gearboxes (normal and extreme pressure).

Select products in this family are recommended by ExxonMobil for use in applications requiring API GL-4. Select products in this family are suitable for use in clutch plate operated shift or lock-up devices.

Second FurtherImage: Construction of the second seco		EV Drive 201	EV Drive EP 202	EV Drive EP 203	EV Drive Elite EP 801
25	Efficiency	<i>s s</i>	<ul> <li>Image: A start of the start of</li></ul>	<i>s s</i>	<i>s s</i>
25	Low temperature performance	<i>√ √</i>	1	1	<i>√ √</i>
	Shear stability	<i>s s</i>		<i>s s</i>	
	Thermal-oxidative stability		1	1	1
	Wear protection	$\checkmark$	<i>s s</i>	<i>s s</i>	
<b>(</b>	Rust and copper corrosion protection	$\checkmark$	<i>s s</i>	<i>」 」 」</i>	<i>s s</i>
	Foaming and air release	<i>✓ ✓</i>	1	1	<i>」」」</i>

Relative to traditional market-general automatic transmission fluid when considering all performance benefits in application.

✓ ✓ ✓ = Excellent performance

Great performance

Good performance