

Product Description & Application

Kizzexx Gear Oil SAE 140 API GL-5 are mixed with great mineral base oil, as well as some anti-wear and against froth added substance which has solid oxidation and frothing obstruction use in uncompromising activities tracked down in business armadas, manual transmission, axels and last drives. Waxity Gear oil for manual transmission safeguards against rust and consumption and low temperature properties and gives a decent beginning in cold climate.

Features & Benefits

- Enhanced frictional properties.
- Outstanding low temperature fluidity.
- Good resistance to foaming.
- Extended gear and bearing life due to minimal deposits.
- Increased load-carrying capability.
- Maintains film strength for reliable lubrication.

Meets Or Exceeds

- API GL-5

Typical Characteristics

TEST	METHOD	RESULT
Appearance	VISUAL	C&B
Density @29.5°C, gm/CC	ASTM D 4052	0.890
Viscosity @100°C, cSt	ASTM D 445	23
Viscosity @40°C, cSt	ASTM D 445	315
Viscosity Index	ASTM D 2270	91
Pour Point, °C	ASTM D 97	-9
Flash Point, °C	ASTM D 92	247
Copper Corrosion @100°C	ASTM D 130	0.0