

PM120

Multi-GearLife
SYNTHETIC
SAE 50 GL-4, MT-1

Product Information

PM120 MultiGearLife Synthetic SAE 50 has been developed from a PAO/Ester synthetic base and is produced for use in Eaton Roadranger gearboxes and Rockwell transmissions.

PM120 MultiGearLife Synthetic SAE 50 has an extremely high viscosity index and a very low pour point which gives it a tough, highly adhesive film which in turn provides superior protection to gear teeth and bearings against wear in high constant load environments.

PM120 can also be used in automotive and industrial applications where extreme pressure properties are not required. Various manual transmissions, spiral bevel axle assemblies, and worm drive in commercial settings, farm, and truck equipment.

PM Lubrication Low Wear and Friction Reduction Technology is Incorporated into this Product

Typical Properties:

SAE Viscosity	50
Kinematic Viscosity	
Viscosity @ 40°C	140 cSt
Viscosity @ 100°C	17.6 cSt
Pour Point °C	<-25
Flash Point COC °C	210
Colour	Red
V.I.	>150
Density @ 15°C kg/L	0.864

Exceeds Service Classifications:

- API GL-4, MT-1
- EATON
- ROCKWELL

PM120 MultiGearLife Synthetic SAE 50
For Long Life

Benefits:

- OEM Endorsed Additive Technology
- Long Lubricant Life
- Mixed Fleet Application
- Reduces Operating Temperature
- Proven Performance
- Proven Low and High Temp Protection

Why PM Lubrication?

- ★ Premium Quality
- ★ XPR Protection Reserve
- ★ Cost-Effective

Available in 205L, 20L, 5L Containers



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