



Product Information:

Golden Film AG Gear Oils

Safe with phosphor-bronze

Description

Golden Film AG Gear Oils are a range of mineral oil based lubricants, formulated *without* extreme pressure (EP) additives. These oils have good natural film strength, anti-foam performance and long term stability.

Applications

Golden Film AG Gear Oils are suitable for use in equipment where the manufacturer specifies a non-EP lubricant. Applications include: manual gearboxes (e.g. Eaton/Fuller, Volvo), axles, worm gear drives (e.g. GKN), oil lubricated bearings, reduction gears/hubs, chains, steering boxes, king-pins, etc.

Additionally, Golden Film AG Gear Oils are safe for use in transmissions that contain phosphor-bronze components. This makes them ideal for classic and vintage cars, motorcycles, tractors, traction engines and commercial vehicles.

Performance Level

API GL1

Physical Characteristics

SAE	90	140	250
Density at 15°C	0.899	0.900	0.925
Viscosity at 100°C, cSt.	18.4	28.9	44.0
Viscosity at 40°C, cSt.	205	422	950
Viscosity Index	95	95	95
Flash Point (Open) °C	270	280	290
Pour Point, °C	-15	-10	-10

Figures based on average production values.

Part No.s: AGN005, AGN-25, AGN205

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