

SFG Gear Oil

ISO 68, 100, 150, 220, 320, 460, 680

Product Description

Anglomoil SFG Gear Oils are made from synthetic hydrocarbons (PAO) and special additive packages and are NFS H-1 listed for use where incidental food contact can occur. SFG Gear Oils are recommended for gear sets, bearings, circulating oil systems and chain applications in food processing machinery. The heavier viscosity grade provides excellent service in worm gear units.

Synthetic Versatility

Anglomoil SFG Gear Oil is formulated from synthetic Poly Alpha Olefin, renowned for its excellent thermal stability and high viscosity index. This high performance is further enhanced by Anglomoil's unique additive system. The selected formulation is especially effective for use in a wide range of industrial gearboxes.

Synthetic Durability

- Anglomoil SFG Gear oils will provide a far longer service life than most mineral based lubricants
- Longer life with fewer oil changes
- Extended equipment life
- Reduced energy costs Excellent high and low temperature operations
- Increased oxidative stability

Compatibility

Anglomoil PAO lubricants are similar to mineral oils in their compatibility with paints, seals, gaskets and hoses. No special precautions related to compatibility are required when changing over from a mineral oil lubricant to an Anglomoil synthetic hydrocarbon-based lubricant.

Typical Characteristics

	ISO 68	ISO 100	ISO 150	ISO 220	ISO 320	ISO 460	ISO 680
NSF Registration	145936	145937	145938	132398	132397	139919	139920
Base Fluid	PAO	PAO	PAO	PAO	PAO	PAO	PAO
Viscosity @ 40°C	68	100	150	215	324	466	680
Viscosity @ 100°C	10.1	13.5	18.3	21.9	32	42	56
S.G. @ 15.6 °C	TBA	TBA	TBA	0.86	0.865	0.867	0.87
Flash Point °C	TBA	TBA	TBA	224	230	235	240
Pour Point °C	-35	-35	-35	-35	-35	-35	-35

Master Item# 2435, 2437, 2439, 2441, 2445, 2449, 2453
 Pack Size Availability: 20L, 200L, IBC=1000L

Last Updated: 23rd July 2021