



## GOLDTRUST SYN 5W/30

GoldTrust Syn 5W/30 is developed for gasoline engine, multi value turbocharged and diesel engine with or without turbo for use on light passenger and commercial vehicles. It utilizes advances synthetic technology to provide enhance wear protection in high and low temperatures and improved cleanliness over mineral blended motor oils.

### APPLICATION

- GoldTrust Syn is suitable for use where 5W/30 is recommended for use
- It is recommended for use in many types of modern vehicles and prior design gasoline powered vehicle from America(Ford, GM), Japanese(Toyota, Nissan,) Car Manufactures.

### PERFORMANCE SPECIFICATIONS

- API: SL/CF
- General Motors GM 6094M, Chrysler MS 6395
- Ford WSS-M2C946-A, M2C929-A
- GoldTrust Syn 5W/30 meets or exceeds the requirement of various vehicle manufactures.

### BENEFITS

- It is suitable for a wide varieties of passenger cars, SUVs and light commercial vehicles.
- It offers excellent performance at both very low and high operating temperature
- Excellent oil pump ability and circulation in cold weather
- The Outstanding resistance to oxidation and thermal stability prevents it from degradation in extreme condition

### TYPICAL CHARACTERISTICS

TEST	UNITS	ASTM TEST METHOD	RESULTS
SAE GRADE	-	-	GOLDTRUST SYN 5W/30
Appearance			C&B
Kinematic Viscosity@40°C	mm <sup>2</sup> /s	D445	75.39
Kinematic Viscosity@100°C	mm <sup>2</sup> /s	D445	11.79
Viscosity Index		D2270	151
Density@15°C	Kg/m <sup>3</sup>	D1298	0.8718
And prior Pour Point	°C	D97	-32
Flash point	°C	D92	248
TBN	Mg/KOH/g	D2897	8.50
Sulphated Ash	%	D874	9.22

\*\*\*Some variations in Product typical characteristics should be expected during manufacturing.

PACK SIZE: 1Litre,4Litres and 5Litres

Health and Safety: This Product is not classified as hazardous under E.C Dangerous substance preparation Directives. It does not require any special care other than the normal practice for handling petroleum products