



Typical Chemical Characteristics

Product:

SS 4T “Semi Synthetic” SAE 10W-40

Description:

Special semi synthetic lubricant for four stroke motorbike's engines with high demands. Many hours tests showed that it protects metallic surfaces from hard friction. Also proper for city courses and many hours use in summer conditions.

Characteristics:

Property	Method	Unit	Result
Specific Gravity 15°C	ASTM D 1298	kg/L	0,881
Viscosity at 100°C	ASTM D 445	cSt	12,5 – 16,3
Viscosity Index	-	-	>120
Pour Point	ASTM D 97	°C	<15
Flash Point	ASTM D 92	°C	>200
Color	-	-	Crystal gold
Cold Cranking Simulator	ASTM D 5293	mPa-s	<3500 @ -20°C

Specifications:

API: SL
JASO MA/MA 2

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