



## TCC (Typical Chemical Characteristics)

### IRON Oil SAE 10W

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#### Description:

**EN:**  
High quality mineral lubricant with anti-corrosive and anti-oxidants abilities for metallic surfaces. It makes a protective film up to 18 months.

**EL:**  
Πρωτογενές λιπαντικό με ειδικά αντί-οξειδωτικά πρόσθετα για την επάλειψη μεταλλικών επιφανειών. Δημιουργεί ειδική μεμβράνη ώστε να προστατεύει τις επιφάνειες έως και 18μήνες.

**DE:**  
Hochqualitatives mineralisches Schmiermittel mit Korrosions- und Oxidationsschutzeigenschaften für metallische Oberflächen. Bildet einen Schutzfilm für bis 18 Monate.

**FR:**  
Lubrifiant minéral de haute qualité avec des capacités anti-corrosives et anti-oxydants pour des surfaces métalliques. Il procure un film protecteur jusqu'à 18 mois.

**RU:**  
Высококачественная минеральная смазка со свойствами защиты металлических поверхностей от коррозии и окисления. Создает защитную пленку на срок до 18 месяцев.

**BG:**  
Μινεραλνο μαсло с антикорозионни свойства, предназначено за метални елементи. Създава предпазен слой за период от 18 месеца.

**SR:**  
Mineralno mazivo sa anti-korozivnim svojstvima za metalne površine. Stvara zaštitni sloj 18 meseci.

#### Characteristics:

**RS Laboratory:** 31.03.2018 - **Chemical Engineer:** Pericles Kateris

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Property	Method	Unit	Result
Code	-	-	RIIR0032
Specific Gravity 15°C	ASTM D 1298	kg/L	0,87
Viscosity at 100°C	ASTM D 445	cSt	5,3 - 6,0
Pour Point	ASTM D 97	°C	<-10
Flash Point	ASTM D 92	°C	>200
Color	-	-	Crystal gold

RS Laboratory: 31.03.2018 - Chemical Engineer: Pericles Kateris

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