



TCC (Typical Chemical Characteristics)

ATG ISO 46 & 100

Description:

EN:

Special produced mineral oil for air tools parts lubrication. It provides perfect lubrication and smooth mechanical operation.

EL:

Ειδικής παραγωγής πρωτογενής λιπαντικό για να παρέχει τέλεια λίπανση σε παντός τύπου εργαλεία αέρος.

DE:

Speziell entwickeltes mineralisches Öl zum Schmieren von Druckluftwerkzeugen. Perfekte Schmierung und mechanischer Leichtlauf.

FR:

Huile minérale spéciale pour la lubrification d'outils de l'air. Elle assure une lubrification parfaite et un bon fonctionnement mécanique.

RU:

Специальное минеральное масло для смазки пневматического инструмента. Обеспечивает идеальное смазывание и гладкую работу механических деталей.

BG:

Специално произведено минерално масло за смазване на въздушни елементи. Осигурява перфектно смазване и гладка механична работа.

SR:

Ulje koje se specijalno izrađuje za podmazivanje delova vazдушnih alata.

RS Laboratory: 28.03.18 - Chemical Engineer: Periklis Kateris

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Characteristics:

| Method | Test | Value | G-46 | G-100 |
|-----------------------|-------------|-------|--------------|--------------|
| Code | - | - | RIATG046 | RIATG100 |
| Specific Gravity 15°C | ASTM D 1298 | kg/L | 0,875 | 0,885 |
| Viscosity at 40°C | ASTM D 445 | cSt | 41.4 - 50.6 | 90 - 110 |
| Viscosity Index | - | - | >120 | >120 |
| Pour Point | ASTM D 97 | °C | <-15 | <-15 |
| Flash Point | ASTM D 92 | °C | >200 | >200 |
| Color | - | - | Crystal gold | Crystal gold |

Specifications:

FZG Gear test stage 12
IP 135B (ASTM D665B)
Atlas Copco, Ingersoll
Rand & Denver

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