



TCC (Typical Chemical Characteristics)

Super Hydraulic ISO 32, 46 & 68

Description:

EN:

Super enforced mineral hydraulic fluid suitable for most exhaustive conditions. Also shows great endurance against oxidization, corrosion and wear.

EL:

Υπέρ ενισχυμένο πρωτογενές υδραυλικό υγρό για να ανταπεξέρχεται στις πιο δύσκολες συνθήκες. Περιέχει ειδικά πρόσθετα για να αντέχει στις υψηλές πιέσεις και να προστατεύει τα εσωτερικά μέρη του συστήματος.

FR:

Super hydraulique huile adapté pour la plupart des conditions exhaustives. Elle montre aussi une grande endurance contre l'oxydation, la corrosion et l'usure.

DE:

Hochverstärkte mineralische Hydraulikflüssigkeit, geeignet für die anspruchsvollsten Bedingungen. Zudem äußerst oxidations-, korrosions- und verschleißfest.

RU:

Чрезвычайно эффективная минеральная гидравлическая жидкость, подходящая для использования в самых суровых условиях. Также демонстрирует хорошую стойкость к окислению, коррозии и износу.

BG:

Супер подсилена минерална хидравлична течност, подходяща за най-екстремни условия. Продължителна защита от оксидация, корозия и износване.

RS Laboratory: 29.03.18 - Chemical Engineer: Periklis Kateris

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Super Hydraulic ISO 32, 46 & 68

Characteristics:

Property	Method	Unit	ISO 32	ISO 46	ISO 68
Code	-	-	RHSUH032	RHSUH046	RHSUH068
Specific Gravity 15°C	ASTM D 1298	kg/L	0,87	0,875	0,88
Viscosity at 40°C	ASTM D 445	cSt	28,8 - 35,2	41,4 - 50,6	61,2 - 74,8
Viscosity Index	-	-	>98	>98	>98
Pour Point	ASTM D 97	°C	<-10	<-10	<-10
Flash Point	ASTM D 92	°C	>200	>200	>200
Color	-	-	Crystal gold	Crystal gold	Crystal gold

Specifications:

Part II HLP
DIN 51524

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