



TCC (Typical Chemical Characteristics)

EXTRA Hydraulic ISO 32, 46, 68 & 100

Description:

EN:

Extremely enforced high performance hydraulic fluid suitable for the most exhaustive conditions. Also shows great endurance against oxidation, corrosion and wear, while it provides good filtration properties even in the presence of water and when extremely fine filters are used.

EL:

Εξαιρετικά υψηλών πιέσεων υδραυλικό υγρό και υψηλών απαιτήσεων ιδανικό για να ανταπεξέρχεται από στις πιο αντίξοες συνθήκες. Παρουσιάζει μεγάλη αντοχή απέναντι στην υψηλή πίεση, οξειδωση, διάβρωση & τριβή και πλεονεκτεί με την πολύ καλή ιδιότητά του να φιλτράρεται εύκολα ακόμα και όταν χρησιμοποιούνται φίλτρα μικρών πόρων.

DE:

Extrem verstärkte Hochleistungs- Hydraulikflüssigkeit, geeignet für die anspruchsvollsten Bedingungen. Bietet außerdem hervorragenden Schutz vor Oxidation, Korrosion und Verschleiß, während seine guten Filtereigenschaften selbst bei Vorhandensein von Wasser und extrem feinen Filtern gewährleistet sind.

FR:

Fluide hydraulique synthétique enrichi d'additifs de haute performance pour une utilisation dans des conditions de froid extrême. Recommandé pour utilisation dans les systèmes hydrauliques opérant dans des zones de réfrigération ou dans des climats de très faible température.

RU:

Чрезвычайно эффективная гидравлическая жидкость, подходящая для использования в самых суровых условиях. Также демонстрирует надежную защиту от окисления, коррозии и износа и в то время обладает хорошими фильтрационными свойствами даже при наличии воды или при использовании фильтров тонкой очистки.

BG:

Хидравлическа течност с изключителни показатели, подходяща за най-екстремни условия. Справя се отлично с окислация, корозия и износване и се характеризира с отлични пречистващи свойства, дори когато се използват изключително фини филтри.

Characteristics:

Property	Method	Unit	ISO 32	ISO 46	ISO 68	ISO 100
Code	-	-	RHEXT032	RHEXT046	RHEXT068	RHEXT100
Specific Gravity 15°C	ASTM D 1298	kg/L	0,87	0,875	0,88	0,885
Viscosity at 40°C	ASTM D 445	cSt	28,8 – 35,2	41,4 – 50,6	61,2 – 74,8	90 – 110
Viscosity Index	-	-	>98	>98	>98	>98
Pour Point	ASTM D 97	°C	-33	-33	-33	-33
Flash Point	ASTM D 92	°C	>200	>205	>210	>215
Color	-	-	Crystal gold	Crystal gold	Crystal gold	Crystal gold

RS Laboratory: 07.02.2023

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Specifications:

ISO 32:

Part III HVLP, DIN 51524,
US Steel 127 & 126, Sperry Vickers M-2950-S & I-286-S,
Afnor NF E 48-603, SIS SS 155434, VDMA 24318,
Hoesch HWN 2333, Thyssen TH N-256132,
Cetop RP91 H, DF TP 02100

18L	204L
134032187	134032247

ISO 46:

Part III HVLP, DIN 51524,
US Steel 127 & 126, Sperry Vickers M-2950-S & I-286-S,
Afnor NF E 48-603, SIS SS 155434, VDMA 24318,
Hoesch HWN 2333, Thyssen TH N-256132,
Cetop RP91 H, DF TP 02100

18L	204L
134046187	134046247

ISO 68:

Part III HVLP, DIN 51524,
US Steel 127 & 126, Sperry Vickers M-2950-S & I-286-S,
Afnor NF E 48-603, SIS SS 155434, VDMA 24318,
Hoesch HWN 2333, Thyssen TH N-256132,
Cetop RP91 H, DF TP 02100

18L	204L
134068187	134068247

ISO 100:

Part III HVLP, DIN 51524,
US Steel 127 & 126, Sperry Vickers M-2950-S & I-286-S,
Afnor NF E 48-603, SIS SS 155434, VDMA 24318,
Hoesch HWN 2333, Thyssen TH N-256132,
Cetop RP91 H, DF TP 02100

18L	204L
134100187	134100247

Package:

1x18L Pail / 1x204L Drum



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