



Description:

EN:
Lubricant for tool-driver machines or other type of machines where sliding parts requires a non-dripping lubricant. It provides an excellent anti-friction performance which resists in heavy carriages and also offers fast wear.

EL:
Ειδικό λιπαντικό που δεν στάζει, ιδανικό για εργαλειομηχανές. Προσφέρει εξαιρετες αντιτριβικές ιδιότητες ώστε να αντέχει σε βαριά φορτία και για μεγάλο χρονικό διάστημα.

DE:
Schmiermittel für Werkzeugtreibermaschinen oder andere Maschinentypen mit gleitenden Elementen, für die ein nicht tropfendes Schmiermittel benötigt wird. Hervorragender Reibungsschutz, auch bei großen Lasten, schnelles Absetzen.

FR:
Lubrifiant pour machines outils-conducteur ou autre type de machines où les pièces coulissantes nécessitent un lubrifiant qui ne s'écoule pas. Il fournit une excellente performance anti-friction qui résiste dans des chariots lourds et offre également un sevrage rapide.

RU:
Смазка для буровых машин и других приспособлений, в которых требуется непротекающее смазывание движущихся частей. Обладает отличными антифрикционными свойствами, благодаря чему его можно использовать с крупногабаритной сцепкой, и обеспечивает быстрое расцепление.

BG:
Масло с повишени свойства против пропускливост на семеринги и уплътнения. Осигурява изключителни ниски нива на триене и осигурява изключително бързо напълване на масления слой.

SR:
Maziva za pokretne delove motora koji se ne potapaju u ulju. Poseduju odlicne performanse i smanjuju trenje pri uslovima teške eksploatacije.





TCC (Typical Chemical Characteristics)

NOL ISO 32 / 68 / 220

Characteristics:

Property	Method	Unit	L-32	L-68	L-220
Code	-	-	RINOL032	RINOL068	RINOL220
Specific Gravity 15°C	ASTM D 1298	kg/L	0,86	0,87	0,88
Viscosity at 40°C	ASTM D 445	cSt	28,8 – 35,2	61,2 – 74,8	198 – 242
Viscosity Index	-	-	>95	>95	>120
Pour Point	ASTM D 97	°C	<10	<10	<10
Flash Point	ASTM D 92	°C	>210	>210	>210
Color	-	-	Crystal gold	Crystal gold	Crystal gold

Specifications:

ISO 220:

18L	204L
150220187	150220247

ISO 68:

Part III CL-P, DIN 51517 U.S. Steel 224,
David Brown S1.53.101 (E) & AGMA 9005-E02

18L	204L
150068187	150068247

ISO 32:

Part III CL-P, DIN 51517 U.S. Steel 224,
David Brown S1.53.101 (E) & AGMA 9005-E02

18L	204L
150032187	150032247

Package:

1x18L Pail / 1x204L Drum



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