

**Description:**

EN:

Black colour multi-purpose grease which contains synthetic ester type of base oil 2% of MoS<sub>2</sub> (Molybdenum di-sulphide). It is suitable for maintenance use by greasing mechanical parts like ball joints, driveshafts, bearings, cv-joints and numerous other automotive, commercial and industrial applications. It offers a wide range of temperature operation, excellent wear protection, long lasting lubricity, mechanical stability, endurance from water washout, from high loads and from vibrations.

EL:

Μαύρου χρώματος γράσο πολλαπλών χρήσεων το οποίο περιέχει συνθετική βασική ύλη τύπου εστέρα και 2% MoS<sub>2</sub> (διθειούχο Μολυβδένιο). Είναι ιδανικό για την συντήρηση μηχανικών μερών όπως μπαλάκια ημίμπαρων, ημιαξόνια, ρουλεμάν, άξονες και αρκετές άλλες εφαρμογές σε μηχανικά μέρη οχημάτων ή μηχανημάτων. Προσφέρει άριστη λειτουργία σε μεγάλο εύρος θερμοκρασιών, εξάισια προστασία από διάβρωση, μεγάλη διάρκεια λίπανσης, μηχανική σταθερότητα, αντοχή από ξέπλυμα με νερό, από βαρέα φορτία και από δονήσεις.

SR:

Mast na bazi MOS<sub>2</sub> i litijuma, crne boje. Pogodna za podmazivanje upravljackih sistema, amortizera opruga, šasije automobila ili kao alternativna mast za podmazivanje u industrijskoj primeni shodno standardima odgovarajucih masti sa MOS<sub>2</sub>, klase NLGI 2 i termickih funkcija u opsegu od -30C do 130C.

**Characteristics:**

Method	Test	Value	Result
Penetration [25°C], 1/10mm	-	-	265 - 295
Colour	-	-	Black
Soap Base	-	-	MoS <sub>2</sub>
NLGI	-	-	2
Working Temperature	-	°C	-30 till +130
Dropping point, °C	ASTM D566	°C	180

**Specifications:**Extreme Pressure MoS<sub>2</sub> NLGI-2**RS Laboratory: 15.07.2019 - Chemical Engineer: Pericles Kateris**© copyright RS200 motor oil - Papantoniou S.A. - Industrial Zone of Lakkoma - Halkidiki - Greece (EU) - website: [rs200motoroil.com](http://rs200motoroil.com)

**Disclaimer:** The data given here is based on typical chemical characteristics of the current product and could change without any verbal or written notification. This information and these recommendations are offered in good faith and believed to be correct as of the date hereof. Information and recommendations are supplied upon the condition that the recipients will make their own decision as to safety and suitability for their purposes. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose, or of any other nature, are made with respect to the product or the information and recommendations.