

Product: IngraMultipla Black EP II

Description/Application: *IngraMultipla Black EP II* is a grease formulated with a special selection of mineral base oil, lithium thickener and special additives, that give the characteristic black color, as well as high resistance to loads and pressures.

It is recommended for general lubrication under extreme pressure, in all types of equipment in the automobile agricultural or industrial sector, having a high resistance to wet or dry environments.

It is suitable for harsh environments and atmospheres.

This special grease also gives excellent anti-wear, anti-oxidant and anti-corrosion protection, making it suitable for services with a high level of demand.

Recommendation: Avoid contamination of the grease by dust and / or dirt when applying.

Advantages:

- Grease manufactured with premium mineral base oil, lithium soap and specific additives, possessing unique physicochemical properties.
- Provides excellent anti-corrosion, anti-oxidation and anti-wear protection .
- High mechanical stability at high pressures.
- It has a great stability against oxidation even at high temperatures.
- Resistant to moisture and dust.

Typical Characteristics:

Designation	Method	Units	<i>IngraMultipla EP II</i>
Soap/Thickener	-	-	Lithium
Base oil	-	-	Mineral
Appearance	Visual	-	Smooth
Color	Visual	-	Black
NLGI Grade	ASTM D217	-	2
Worked Penetration 60 Strokes	ASTM D217	0,1mm	283
Operating temperature range	-	°C	-20 to 160
Kinematic viscosity of the base oil at 40°C	ASTM D445	cSt.	120
Dropping Point	ASTM D2265	°C	215
E.P. properties- 4 ball wear (welding load)	IP239	kg	280

Note: Also available in others NLGI grades (000, 00, 0 and 3)

Product Performance Claims: DIN- 51825 KP-2P

Storage: Store the product in an appropriate place, which must be fresh and dry.

Hygiene and Security: Avoid skin contact. Use gloves when handling used oil. After contact with the skin is advisable to wash with soap and water. For more information consult the product Safety Data Sheet.

Environment: Take the used oil to an authorized collection point. Do not dump the oil into the sewage, ground or watercourses. For more information contact a certified company for collecting oils in your country.