



# eni Rubus RP 2

**eni Rubus RP 2** is a "food grade", fully synthetic (PAO) anhydrous calcium thickened grease, formulated with corrosion inhibitors and polymers to increase adhesiveness.

### Characteristics (typical figures):

<b>eni Rubus RP 2</b>	<b>NLGI</b>	<b>2</b>
Type of base	-	PAO
Base oil Viscosity at 40°C	mm <sup>2</sup> /s	610
Thickener	-	Anhydrous calcium
Worked penetration at 25°C	1/10mm	265/295
Dropping point	°C	> 140
4-Ball EP, Weld load	kg	> 200
Rust inhibition test ASTM D 1743	-	pass
Temperature range	°C	-30/+120
Appearance/Colour	-	Smooth white/beige

### Properties and Performance:

**eni Rubus RP 2** is a **NSF H1 approved** and **registered** grease recommended for use where an incidental contact with food can occur. The use of **NSF H1** registered greases is the most effective solution to meet the request of the **HACCP** (Hazard Analysis and Critical Control Point) System.

**eni Rubus RP 2** is formulated exclusively with additives listed in the **FDA Group 21 CFR 178.3570** and they are free of:

- genetically modified materials
- main allergens substances like nut oil, soya oil, dairy industry derivatives
- animal derived materials

**eni Rubus RP 2** has the following properties and characteristics:

- high protection against corrosion
- very high adhesive properties
- outstanding water washout resistance
- anti-wear properties

### Applications:

**eni Rubus RP 2** is suitable for the lubrication of numerous applications in the food and pharmaceutical industries. The grease is especially suitable for the lubrication of conveyors and components exposed to water washout and working in corrosive environments, such as in fishing industries in the washing lines of fish and in the washing line of fruits and vegetables. Recommended for the lubrication of various kind of bearings in bottle rinsing machines, in pasteurizing baths and for the lubrication of slideways, gears and chains operating in cold and wet environment.



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### Specifications:

**eni Rubus RP 2** is **NSF H1** registered and the package reports the NSF symbol and registration number: 151357

**eni Rubus RP 2** is "Kosher" and "Halal" certified.

**eni Rubus RP 2** meet the requirements of the following classifications:

- ISO 6743-9 L-XCCDA2
- DIN 51502 K2K-30

**eni Rubus RP 2** is produced in a plant certified **ISO 21469**.

### NOTE:

All „food grade“ lubricants should be stored from other lubricants, chemical substances and foodstuffs and out of direct sunlight or other heat sources. Store between 0°C and +40°C.