TRIPTON® Paro-VAS GREASE NLGI 3 & 5

DESCRIPTION:

TRIPTON® Paro-VAS Grease is produced by thickening a mixture of high quality materials to make ***A Suitable Alternative for The COSMOLINE &*** TSIATIM 205 greases.

FEATURES/BENEFITS:

TRIPTON® Paro-VAS Grease shows high stability in contact with concentrated inorganic acids and their vapors, as well as with a large number of other chemically active grease substances (alcohols, alkalis, amines, etc.);

- Provides excellent water resistance, Rust and Corrosion protection, and excellent oxidation resistance.
- Paraffin thickener gives dropping point in excess of 65 °C

Physical and Chemical Properties			
		TRL761103	**TRL761105**
TYPICAL CHARACTERISTICS	UNITS	**PAROVAS NLGI 3**	**PAROVAS NLGI 5**
Aspect		smoothy	smoothy
Colour		white to light cream color	white to light cream color
Thickener		Cerasin-Wax	Cerasin-Wax
NLGI grade		3	5
Type of base oil		Group II	Group II
Utilization limits	°C	- 60 to 50	- 60 to 50
Worked penetration at 25 °C	1/10 mm	220-250	< 165
Dropping point	°C	> 65	> 65
Total Acid Number (TAN)	mg KOH/g	< 0.05	< 0.05
Colloidal stability	%	< 4	< 4
Mechanical impurities contents	%	< 0.01	< 0.01
Cu strip Corrosion (24h @ 60 °C)		PASS	PASS
The above values may vary within commercially accepted tolerances.			

Packing:

The products are available in the following:

Code	**TRL7611xy-01**	**TRL7611xy-11**
Pack (KG)	**170 kg**	**10 kg**

Expiration date: *The recommended shelf life for these oils is typically 5 years from manufacturing date when stored properly in the original sealed containers.*

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HANDLING AND STORAGE

Precautions for safe handling: Keep away from sources of ignition. No naked lights. No smoking. Do no eat, drink or smoke when using this product. Wash hands and other exposed areas with soap and water before leaving work. **Specific end use(s): Can be used as Lubricant.**	**Storage:** All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 40°C, exposed to hot sun or freezing conditions.

Health, Safety & Environment

Health and Safety

TRIPTON® Products are no any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Protect the Environment: Take used lubricants to an authorized collection point. Do not discharge into drains, soil or water.