

a government approved company ®

BLAZOL



An ISO 9001 : 2008 Certified Company

blended
as per 
international Standard...!

a government approved company ®

Blazol



government approved
company



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Blended as per International Standard...!

About Us

Customer is our first priority and customer satisfaction is our motto. This philosophy along with your continued support has enabled "NICK Petrochem Private Ltd" to show steady growth year after since its incorporation. We are successfully marketing our products under the brand name "BLAZOL " which are known for its quality and performance. Our R&D centre is located at Vapi and is not only optimizing the existing products with the best performance but also developing a new range of products.

The product line catalogue for automotive lubricants provides a brief outline on Automotive Lubricants manufactured and marketed by Nick Petrochem Private Ltd. The information provided in this catalogue is based on the requirements of various applications in the automotive industry .This information would serve as a reference material. However, for proper recommendation and application of these products, our customers are requested to avail the services of our experienced sales technical personnel's.

We feel pleasure in presenting this catalogue on Automotive Lubricants to our valued customers. Which we hope, would serve as a ready reckoner.

Introduction

Nick Petrochem is an experienced and progressive automotive manufacturing organization dedicated to provide consistent quality and service to its wide range of customers.

A group of highly technocrats backed by relevant experience has carefully formulated all NICK Petrochem products from advanced additive technology and carefully selected premium virgin base oils, through rigorous analysis and testing, which are then manufactured to meet and exceed the requirements of national and international standards of respective products, in our state of art oil blending plant following well documented quality assurance program which ensures quality checks . in our well quipped laboratory, right form of raw materials to intermediate stages of production to finished products.

Our Mission

We will strive to provide an environment which stresses both personal and product integrity. Our emphasis will be on the relationships that we build with people we work with and those we serve. These relationships, along with the quality of our products and services, enable us to take pride in responsibilities as Nick Petrochem associates.

Our Vision

To be the foremost Indian Manufacturing Company most admired for its quality products, reliable performance and best services with a perspective of global excellence.

Our values & People

Our commitment to render services to our customers and the society at large always reminds us to uphold our own principles and have a continual improvement towards attaining this vision. Accordingly, we believe in

- Professionalism in our approach.
- Dedication for quality and excellence
- Enthusiastic customer service

We will continue our efforts to achieve the highest performance level, together with challenging spirit as well as high quality products to deal with, in our business field.

PRIMO PLUS 20W40

Primo Plus is a high quality performance multi-grade engine oil meeting API CF-4 performance requirements, formulated from selected base oils and comprising of antioxidant, detergent /dispersant, antiwear and a special oil soot thickening control agent to give optimum performance in modern and heavy duty diesel engines.

The multi-graded version provides ease of engine starting in low temperature conditions and increase engine durability maintaining viscosity even during high operating temperatures.

Product Features and Benefits

- Provides excellent protection against high temperature, engine deposits, ring groove carbon, piston and bearing lacquer, top deck and crankcase sludge.
- High oxidation stability protects against formation of gums, varnish and resist oil thickening and filter plugging for longer drain period.
- Overall outstanding performance accounts to fuel saving and prolonged engine life.
- Excellent performance up to 300 hours in tractors and 18,000 km in truck and buses

Applications

- Commercial road transport and off-highway vehicles applications
- New generation's automotive vehicles.
- Recommended for use in tractors manufactured by Eicher, Escorts, HMT, John Deere, M&M, New Holland, Sonalika, Swaraj, TAFE and commercial vehicles manufactured by Eicher, M&M, Swaraj, Tata Motors, etc and other applications where such type of oil is specified.

Precautions

- Always change filter when changing engine oil.

Performance Standards

- API CF-4
- IS-13656 - 2002

Typical Physical Characteristics

Characteristics	20W40
Kinematic Viscosity, cSt @ 100°C	12-16.5
Viscosity Index, min.	116
Pour Point, °C, max.	-8
Flash Point COC, °C min.	230
TBN, mg, KOH/gm.	9-12

Packing

210 ltr, 50 ltr, 20 ltr, 10 ltr, 7.5 ltr, 6 ltr, 5 ltr, 3.5 ltr, 1 ltr, 500 ml



Jet star Turbo 15W40

Jet star turbo is super premium heavy duty diesel engine oil designed to meet the warranty requirements of most manufacturers of diesel engines specially developed for new generation heavy duty super and turbocharged diesel engine driven HCV's.

This motor oil is a blend of base oils and specially selected additives designed to provide excellent performance in all recommended applications. Contains effective detergent-dispersant to keep sludge and varnish deposits to a minimum. Additionally fortified with oxidation-corrosion inhibitors.

Product features and Benefits

- High viscosity index provides effective lubrication at operating temperatures.
- Innovative additive chemistry controls soot thickening & soot induced wear ensuring better protection of fine tolerance components, resulting in engine durability.
- High shear stable viscosity index improver provides excellent viscosity control preventing excessive thickening of oil to maintain its 15W-40 viscosity throughout the service interval offering 'stay in grade' performance which provides improved engine protection.

Applications

- Recommended for use in all naturally aspirated and turbocharged diesel engines fitted in trucks, tractors, buses, goods carriers (LCVs), off-highway equipment, 3-wheelers and gensets.
- Jet Star Turbo 15W40 is a high performance long drain diesel engine oil specially formulated for turbocharged engines meeting Euro III / Euro IV emission norms. Recommended for use in heavy commercial vehicles manufactured by Tata Motors, Ashok Leyland, Volvo Eicher, Mercedes Benz, MAN Force, AMW and Mahindra Navistar.



Performance Standards

- API CH-4
- IS 13656 - 2002

Typical Physical Characteristics

Characteristics	15W40
Kinematic Viscosity, cSt @ 100°C	13-17.5
Viscosity Index, min.	121
Pour Point, °C, max.	-10
Flash Point, COC, °C, min	210
TBN, mg. KOH/gm.	11-14.5

Packing

210 ltr, 50 ltr, 20 ltr, 15 ltr, 10 ltr, 7.5 ltr, 6 ltr, 5 ltr, 3.5 ltr, 3 ltr, 1 ltr, 500 ml

Gear Protector EP 90, 140, 80W90, 85W140

Gear Protector is a premium quality gear oil EP type GL-4 and GL-5 which are blended from group I & group II base oils having high viscosity index & good oxidation stability. These oils are formulated with highly base stocks and antifoam additive package. Suitable for manual transmissions, spiral bevel and worm axles and all gearing systems used in automotive and off-the-road equipments, operating under mild-service conditions of low unit pressure and sliding velocities.

Product Features and Benefits

- Excellent thermal and oxidation stability.
- Excellent resistance to degradation at high temperatures.
- Superb protection micro pitting fatigue wear as well as high resistance to traditional scuffing wear.
- Prevent scuffing and scoring of gears.

Applications

- Recommended for gearboxes of Cars, Trucks, Bus, LCVs, and heavy duty automotive vehicles & off the road equipments.
- API service GL-5 gear oil should be used only where recommended by OEM.

Performance Standards

- API GL-4
- API GL-5
- IS : 1118 - 1992

Typical Physical Characteristics

Characteristics	90	140
Kinematic Viscosity, cSt @ 100°C	17-20	28-34
Viscosity Index, min.	90	90
Flash Point, COC, °C, min	210	210
Pour Point, °C, max.	-9	-6

Characteristics	80/90	85W140
Kinematic Viscosity, cSt @ 100°C	13-16	24-28
Viscosity Index, min.	95	95
Flash Point, COC, °C, min	210	210
Pour Point, °C, max.	-15	-15

Packing

210 ltr, 50 ltr, 20 ltr, 10 ltr, 5 ltr, 1 ltr, 500 ml



Jet Star GOLD 15w 40

Jet Star Gold SAE 15W-40 is very high performance diesel engine oil formulated with advanced additive technology to provide outstanding wear protection, soot control and bearing corrosion protection to meet **API CI-4 Plus** Specification. Outstanding soot dispersancy protects against abrasive wear and soot-induced oil thickening, and ensures good low-temperature pumpability even with soot-laden oil. High dispersancy-detergency and a high alkaline reserve (TBN) provide extra protection in extended drain or severe service intervals, and in EGR-equipped engines.

Product Features & Benefits

- Unique dispersant and Detergent technology (UDD) with premium Group II base oils, provide advanced
- The extended TBN reserve enables extended drain interval capability and the high viscosity index res
- Providing excellent soot handling capability and control oil thickening
- Very low oil consumption and hence increased drain interval.
- Extremely good soot handling capacity.
- Better engine protection and durability

Applications

Its superior additive technology and balanced formulation allows running on virtually all types of engines in the On and Off highway application.

Is recommended for most Heavy Earth Moving Machinery engines types found in construction and mining equipment.

Performance Standards

- Exceeds API-CI4 Plus
- ACEA E7-08



Typical Physical Characteristics

Characteristics	15W40
Kinematic Viscosity, cSt @ 100°C	14.5-17.5
Viscosity Index, min.	135
Pour Point, °C, max.	-24
Flash Point, COC, °C, min	210
TBN, mg, KOH/gm.	9.5-12.5

Packing

210 ltr, 50 ltr, 20 ltr, 15 ltr, 10 ltr, 7.5 ltr, 6 ltr, 5 ltr

Micra 4T Plus

Micra 4 Stroke Engine Oils are premium quality engine oils Tested by Nick R&D team . They conform to international specifications of JASO (Japanese Automobile Standard Organization) MA & MB. Micra 4 Stroke Engine Oils have been developed keeping in mind the difficult driving conditions prevalent on Indian roads. To meet the complete lubrication needs of your Scooters & Motorcycles we strongly recommend that you use Micra 4T Engine Oils only. Test evaluation of Micra 4 Stroke Engine Oil indicates the clear benefits of this oil over conventional 4T Oils.

These products minimize spark plug fouling & preignition , prevent rusting & provides protection against scuffing , seizure & wear.

Product Features and Benefits

- Resists viscosity and thermal breakdown at high temperature and severe operating conditions.
- Reduce exhaust emission.
- Higher fuel efficiency and extended oil drain period.
- Protects against scuffing and wear, enhancing engine life.
- Eco-friendly & catalytic converter compatibility.

Applications

- Recommend for all new generations 4 stroke ,two wheelers, plying under severe duty conditions like frequent stop & go, dusty environment , variable climatic conditions etc. viz Honda, Hero Honda, Bajaj, TVS , Yamaha , Suzuki, LML ,Kinetic etc. and three wheelers also.

Performance Standards

- API SL
- IS 13656 - 2002

Typical Physical Characteristics

Characteristics	20W40	10W30
Kinematic Viscosity, cSt @ 100°C	12-15.5	9.5-12
Viscosity Index, min.	130	128
Pour Point, °C, max.	-12	-10
Flash Point, COC, °C, min	225	220
TBN, mg. KOH/gm.	7-8	7-8

Packing

210 ltr, 20 ltr, 1 ltr, 900 ml



TITANIUM 4T

TITANIUM 4-T is specially formulated with synthetic technology to provide outstanding, durable protection under severe high-torque, high-stress conditions. Under these conditions, motorcycle engines operate at extremely high temperatures, causing viscosity and thermal breakdown of motor oil. IT is engineered to provide maximum protection against viscosity and thermal breakdown. Titanium 4-T is the way to go for your 4-stroke motorcycle needs. It is specially Blended with **PBM** (Performance Booster molecules) technology which gives Technological Advantage for highest level of Engine.

Product Features & Benefits

- Extended drain interval up to 10,000 km.
- PBM Technology ensures Performance, Power & Protection for Bike.
- Specially selected base oil and additives provide excellent protection for engine, gears and wet clutch.
- Optimises frictional properties, eliminates wet clutch slippage to provide increased power.
- Aids faster heat dissipation to give longer engine life
- Ensures excellent wear protection
- Lower clutch slippage.&Provides better fuel economy

Application

Recommended for all new generation 4 stroke , Two wheelers, plying under severe duty conditions like frequent stop & go, dusty environment, variable climatic conditions ets. Viz Honda, Hera motocorp, Bajaj, Yamaha, TCS, Suzuki, & Duke etc.

Performance Standards

API SM

JASO MA-2



Typical Physical Characteristics

Characteristics	Titanium 4t
K. Viscosity @ 100°C	14 - 16
Viscosity Index Min.	160
Flash Point (COC) °C	220
Pour Point °C	-21
TBN	7 to 9

Packing

210 ltr, 20 ltr, 1 ltr, 900 ml

Jet plus 20W50

Jet Plus has been formulated from high quality paraffinic base oils having a good oxidation stability and high viscosity index. The incorporation of selected detergent, dispersant, anti-oxidant, anti-corrosive, anti-scuffing and anti-wear additives imparts the desired protective properties to the product for prolonged engine life. It provides an ease of cold starting and higher viscosity at operating temperatures for better engine protection and reduced oil consumption.

Jet Plus possesses exceptional nitration resistance properties which is suitable for engines operating with dual fuel kit CNG.

Product features and Benefits:

- Excellent oxidation stability
- Protects against nitrate formation.
- Low ash contents reduce formation of sludge in the engine.
- Suitable for all seasons.
- Quicker engine start & longer battery life.
- Increased fuel efficiency.

Applications

- Highly Recommended for use in Petrol, LPG & CNG engines of new generation passenger cars of all major manufacturers, including Ford, General Motors, Honda, Hyundai, Mahindra & Mahindra, Maruti Suzuki, Nissan, Renault, Tata Motors, etc and other applications where such type of oil is recommended.
- Also recommended for optimum performance in the high-end 4 stroke bike models of major manufacturers including Hero, Bajaj, Yamaha, Honda & TVS where 20W-50 oil is recommended.

Performance Standards

- API SF / CD
- ACEA A2/B2
- IS 13656 - 2002
- API CF/SF

Typical Physical Characteristics

Characteristics	20W50
Kinematic Viscosity, cSt @ 100°C	16.5-20
Viscosity Index, min.	122
Pour Point, °C, max.	-9
Flash Point, COC, °C, min.	233
TBN, mg, KOH/gm.	5-7.5

Packing

2.10 ltr, 50 ltr, 20 ltr, 8.5 ltr, 7.5 ltr, 6 ltr, 3.5 ltr, 3 ltr, 1 ltr



Spin TQ

Spin TQ oil is a red dyed shear stable automatic transmission fluid which is designed to impart anti-wear, anti oxidation, dispersancy, defoaming and desired friction characteristics. It's low co-efficient of friction permits clutch plates to engage slowly and gradually as the transmission shifts, its high viscosity index and low pour point provides excellent protection against viscosity breakdown ensuring extended transmission life. which meets Type A Suffix A specifications.

Product Features & Benefits

- Reduced oil thickening which maintain transmission efficiency.
- High thermal and oxidation stability.
- Provides smooth, chatter free clutch engagement keeping smooth automatic transmission operations.



Applications

- Automatic transmission fluid TQ is recommended for use in most automotive power shift transmissions, power steering and hydraulic units where GM type Suffix A specifications are required.

Performance Standards

- Type A Suffix A specifications.

Packing

210 ltr, 50 ltr, 20 ltr, 5 ltr, 1 ltr, 500 ml

Ninja 2T

Ninja 2T is a super premium lubricant specially designed for use in 2 stroke, motorcycles and scooter. This oil is manufactured from selected low-carbon foaming base oil and fortified with a non-metallic, ashless detergent dispersant additive and rust inhibitors to provide maximum engine protection during storage and minimize spark plug fouling, pre-ignition, ring sticking and combustion chamber deposits.

Benefits and Features

- Reduction in visible smoke.
- Minimizes piston ring sticking and helps reduce exhaust port fouling.
- Keeps engine parts clean.

Applications'

- Recommended for CNG & Petrol Vehicles.
- Other air-cooled 2-stroke motorcycle engines where the OEM specifies API TC quality oil.

Performance Standards

- API TC /JASO FC

Packing

210 ltr, 20 ltr, 1 ltr, 500 ml



Hydro AW

Hydro AW Oil are Superior quality oil with high degree of wear protection designed from selected mineral base fluids and race-proven anti-oxidant, anti-wear, anti-rust and anti-foam additive technology to provide the highest level of protection & performance in a wide range of hydraulic applications, even where anti wear hydraulic oils are generally recommended. It is available in a wide range of viscosities to meet a variety of design and operating requirements.

Product Benefits and Features

- Outstanding thermal and hydrolytic stability.
- Excellent demulsibility power and air release capability.
- Improved compatibility with seals and soft metals.
- Provides rust and corrosion protection.
- Exceptional resistance to oxidation and foaming provides extended oil, oil filter & equipment life.

Applications

- Recommended for high pressure hydraulic systems used in all industrial, marine, mobile and stationery equipments including construction vehicles, earth moving equipments, forklift and cranes.
- Also used for circulation system, compressor, pump bearing & gears of industrial machinery lubrication where recommended.

Performance Standards

- BIS : 10522 - 1983
- DIN 51524 - Part II

Typical Physical Characteristics

Characteristics	32	46	68
Kinematic Viscosity, cSt @ 40°C	30-35	44-49	63-72
Viscosity Index	97	97	97
Flash Point COC °C, Min.	200	210	210
Pour Point °C, Max	-2	-2	-2
Rust Test	Pass	Pass	Pass

Packing

210 ltr, 50 ltr, 26 ltr, 20 ltr, 10 ltr, 5 ltr,



HYDREX HLP

Hydrex HLP series Oils are premium quality, extra heavy-duty anti-wear hydraulic oils designed for mobile and stationary High pressure systems. These oils are made from highly refined Group II base oils and high performance additive packages for very good performance in the field. The high quality base oils provide excellent Thermal and oxidation stability thereby increasing oil life remarkably. These base oils have inherently high Viscosity index and are therefore highly suitable for operations where wide temperature fluctuations may be encountered. The premium quality additive package provides extra heavy duty performance, enhanced anti-wear characteristics, outstanding load bearing characteristics and very good demulsibility. These oils are currently available in viscosity grades of 10,32, 46, and 68. Hydrex HLP 68 is used extensively for screw compressor lubrication as well.

Product Features & Benefits

- Low Compressibility, volatility and foaming tendency
- Good thermal capacity and conductivity
- Good Viscosity temp. characteristics for wide operating temperatures.
- Excellent demulsibility and hydrolytic stability
- Outstanding Anti-wear, anti-corrosion and antirust characteristics
- Very low pour point which will enable its use over wide temperature range.

Performance Standards

It Meets the requirements of German standard DIN:51524 Part II (HLP Type), Hagglands Denison HF-0 filterability requirement, Vickers I-286-S and M-2950-S. tests as well as U.S. Steel 127 specifications.

Applications

These oils are recommended for high pressure hydraulic systems using vane, piston or gear pumps on mobile and stationary equipment used in Industrial construction, Agriculture and Mining.

Hydrex HLP oils are also suitable for enclosed gears operating under medium to high load conditions as well as industrial circulating systems where Rust and oxidation inhibited oils are recommended.



Typical Physical Characteristics

Characteristics	32 HLP	46 HLP	68 HLP
Viscosity at 40°C, cST	28-36	42-50	62-72
Viscosity Index	114	115	115
Flash Point, COC, °C	190	190	210
Pour Point, °C	(-) 18	(-) 18	(-) 18
Foaming Tendency	Pass	Pass	Pass
Rust Prevention Charact.	Pass	Pass	Pass
Air Release Value	10 min	10 min	10 min

Packing : 210 ltr, 50 ltr, 26 ltr, 20 ltr, 10 ltr, 5 ltr

WET BRAKE OIL

BLAZOL WET Brake oil (UTTO) is High Performance Hydraulic cum Transmission Oil. It is a special purpose Hydraulic and Transmission Oil designed to lubricate tractor transmissions, differentials and final drive gears. It also functions as a power steering, power brake, power take-off and implement drive fluid with sufficient friction and heat transfer characteristics to facilitate the efficient operation of tractor wet brakes and power take-off units.

Product Features and Benefits

- Widely used for Agricultural Tractors fitted with oil immersed Brakes,
- Adequate operating viscosity at all temperatures ensures lubrication efficiency
- Ensures noise-free operation of immersed brakes with its friction modifier technology
- Compatible with seal materials used in transmission systems

Performance Standards

- JDM :GL-4/J20C/D
- ALLISON C3 / C4
- CATERPILLAR TO 2
- M2C134 – A/B/C/D

Application

Blazol Wet Brake Oil is recommended as multifunctional hydraulic and transmission for almost all makes of tractors. It is also recommended for efficient operation of tractor wet brakes and Power take off units.

Recommended for Recommended for Tractors of Mahindra & Mahindra, Eicher, TAFE, SAME, Swaraj, Fiat, Massey Ferguson, Escorts, Powertrac, HMT, Ford & New Holland having wet brake systems & Immersed bake systems.

Typical Physical Characteristics

Characteristics	Wet Brake Oil
K. Viscosity @ 100°C	9.5 to 11.5
Viscosity Index D	140 min
Pour Point	-33 max
Rust Protection	No Rust

Packing

210 ltr, 50 ltr, 20 ltr, 15 ltr, 10 ltr, 5 ltr, 1 ltr



Long Life Coolant 1:4 & 1:9

Blazol Long Life Coolant is a heavy duty automotive Radiator coolant for use in all types the latest Passenger vehicles, commercial vehicles and Off-High Earth moving Machinery. This radiator coolant is made from synthetic base and is blended with selective Anti-Corrosion package. It meets ASTM-D 1384/2570 performance.

Product Features & Benefits

- Aids rapid heat removal facilitating excellent heat transfer, ensuring optimum engine cooling and longer engine life.
- Anti-rust shield protects engine interior surfaces against rust and corrosion and also helps maintain engine interior cleanliness.
- Facilitates water pump greasing and lubrication for longer life.
- High Boiling point & low freezing point ensures all weather operation
- Ensured quick start of the engine all round the year even in winter thus saving fuel

Performance level

- ASTM –D1384/2570
- JISK -2234

Directions For Use

- To prepare coolant, dilute 1 part of Long Life 1 : 4 with 4 parts of distilled water
- For Heavy application dilute 1 part of Long Life Coolant with 9 parts of Distilled water.

Precautions

- Check Coolant level occasionally and top up as when required.
- Change radiator coolant every 6 months for optimum performance.



Typical Physical Characteristics

Characteristics	Value
Boiling Point, C, min	160
Freezing Point C max	(-)32
PH value	7-9
Reserve Alkalinity ml.	21-25
Water content, %max	5

Packing

210 ltr, 20 ltr, 5 ltr, 3 ltr, 1 ltr

Energy Grease AP-3

These are multifunctional lithium base greases, mild extreme pressure (EP) properties. These greases possess excellent shear stability, high load carrying properties & prevent welding & seizure of moving parts under shock loading conditions. These greases are recommended for industrial & automotive, earth moving equipments, gear couplings, electric motors, ball & roller bearings etc.

Product Features & Benefits

- High drop point.
- Excellent thermal and structural stability.
- Optimum lubrication under even adverse mechanical conditions.
- Good surface adhesion.
- Gives excellent protection against rust, corrosion and water wash out.

Applications

- Plain and anti-friction bearings of cars, commercial vehicles etc.
- Heavy duty ball and roller bearings of steel rolling mills, papers mills, sugar mills etc.
- Universal joints and spline shafts.
- Suitable for bearings operating at temperature upto 130° C.

Performance Standards

- IS 7623 - 1993
- NLGI - 3 Specification

Typical Physical Characteristics

Characteristics	AP-3 Grease
Appearance	Light Yellow
Consistency of worked grease, @ 25 ±0.5°C, 1mm units (60 double strokes)	220-250
Drop Point, °C, min	190
Soap Type	Lithium
Structure	Smooth & Buttery

Packing

180 kg, 18 kg, 5 kg, 3 kg, 2 kg, 1 kg, 500 gm

200 gm, 100 gm (Pouch Packing)



Dynamite Long life Jelly grease

It is a premium quality lithium soap based all purpose grease fortified with mild EP additives. It is specially formulated to enhance re-lubrication interval, upto **45,000** km under ideal road condition. It is good thermal, chemical and structural stability including water wash out properties. It provides excellent lubrication and protection to the bearing parts over a wide temperature & pressure range, under normal as well as adverse mechanical conditions.

Product Features & Benefits

- Lubricates and protects the components for a longer period.
- Excellent structural stability.
- High load carrying capacity.
- Antirust and corrosion capabilities.
- Superior tackiness.
- Optimum lubrication, even under adverse mechanical conditions.

Applications

- Lubrication of plain as well as anti-friction bearings in automotive, earth moving equipment, mining equipment and general industrial machineries.
- Heavy duty ball and roller bearings of steel rolling mills, operating under adverse conditions.
- Universal joints and spline shafts working under heavy torque or with acute transmission angles.
- Suitable for bearings operating at temperature up to 150° C.

Precaution

- This grease is compatible only with lithium base grease. Sealed bearings should be thoroughly cleaned before using greases described in this product bulletin.



Performance Standards

- IS 7623 - 1993
- NLGI - 3 Specification

Typical Physical Characteristics

Characteristics	Long Life Grease
Appearance	Blue
Consistency of worked grease, @ 25±0.5°C, 0.1 mm units (60 double strokes)	220-250
Drop Point, °C, min	190
Soap Type	Lithium
Structure	Smooth & buttery

Packing

180 kg, 18 kg, 7 kg, 5 kg, 3 kg, 2 kg, 1 kg, 500 gm

* The all products specifications are subject to customization.

Range of Blazol

Industrial & Speciality Lubricants

- Air Compressor Oils
- Cutting Oils
- General Purpose Engine Oils
- General Purpose Machinery Oils
- Heat Transfer Fluids
- Hydraulic Oils
- Industrial Gear Oils
- Multigrade Diesel Engine Oils
- Quenching Oils
- Rust Preventive Oils
- Textile Oils
- High Temperature Greases
- Industrial Greases
- Lithium Complex Grease
- Pumps Set
- Thermic Oil and many more...



Raw Materials Storage Tank

R & D Center



Ready Goods Storage Tank



Processing Unit (Reactor)



Fully Automatic Filling & Packing Unit





Mfg. & Packed in India by:



PETROCHEM PVT. LTD.

An ISO 9001 : 2008 Certified Company

1706/1, 3rd Phase GIDC, Vapi-396 195 (Guj.)

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