



VIPROL®

SUPERIOR LUBRICANTS TECHNOLOGY
AN ISO 9001:2015 CERTIFIED COMPANY



GEAR OILS



ENGINE OIL



HYDRAULIC OIL



COOLANT



INDUSTRIAL OIL



BS6
compliant





VIPROL RIDER 20W40 4T

VIPROL RIDER 20W40 4T GRADE IS PREMIUM QUALITY multi-grade engine oil (SAE 20W40), is specially developed to meet the requirements of high speed, 4-stroke, air-cooled engines of the new-generation motorcycles. It is formulated with ECG Protective, to provide total protection to all Engine components, the Clutch and the Gear box.

APPLICATIONS: Recommended for all new generation 4 stroke, two wheelers, playing under severe duty conditions like frequent stop & go, dusty environment, variable climatic conditions etc. viz, Honda, Hero, Bajaj, TVS, Yamaha, Suzuki etc.

PERFORMANCE LEVEL: Meets API SN/ SM/ SL/ SJ, JASO MA 2

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	20W40
1	Density@15 °C,Kg/L	0.886
2	Viscosity at 100 °C, cSt	14.06
3	Viscosity Index	110
4	Flash Point, °C	224
5	Pour Point, °C	-24
6	TBN, mg KOH/g	6.7

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 1L, 900ML, 800ml



VIPROL MULTIGRADE

VIPROL MULTIGRADE 20W40 API/CF-4 Is A Premium Quality Multi-grade Diesel Engine Oil with enhanced Soot-Handling capacity that keeps the engine clean and reduces the soot-induced wear & tear. It also offers excellent oxidation control & sludge control that helps to keep the engine in a healthier condition. This Oil has a special additive package along with extra-alkaline reserve that makes the Oil most suitable for Diesel Engines using fuels with a higher Sulphur Content.

APPLICATIONS: Recommended For Diesel Tractors From Escorts, Ford, Hmt, Hindustan, Eicher, Swaraj, Mahindra, Massey Ferguson Makes Etc. And Earth Movers, Operating Under Severe Duty Conditions In Eld And On Roads Viz Heat, Dust, Cold, Heavy Loading Etc.

PERFORMANCE LEVEL: Meets API 20W40 CF-4/JASO MA

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	20W40 CF4
1	Density@15 °C,Kg/L	0.885
2	Viscosity at 40 °C, cSt	138
3	Viscosity at 100 °C, cSt	14.46
4	Viscosity Index	112
5	Flash Point, °C	230
6	Pour Point, °C	-14
7	TBN, mg KOH/g	9.0

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 20L, 15L, 10L, 7.5L, 5L, 3.5L, 3L, 1L, 500ML



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VIPROL ESTER 10W30

Viprol 4T ESTER 10W30 API SN Grade Is Premium Quality Multi-Grade Engine Oil (SAE 10W30). Specially developed to meet the requirements of High-Speed, 4-Stroke, Air-Cooled Engines of the new generation Motorcycles, it is formulated with ECG-Protective to provide total protection to the engine components, the Clutch and the Gear Box.

APPLICATIONS: Recommended for all new generation 4 stroke, two wheelers, playing under severe duty conditions like frequent stop & go, dusty environment, variable climatic conditions etc. viz, Honda, Hero, Bajaj, TVS, Yamaha, Suzuki, etc.

PERFORMANCE LEVEL: Meets API SN/ JASO MA2

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	10W30
1	Density@15 °C,Kg/L	0.875
2	Viscosity at 40 °C, cSt	115
3	Viscosity at 100 °C, cSt	12.5
4	Viscosity Index	120
5	Flash Point, °C	215
6	Pour Point, °C	-22
7	TBN, mg KOH/g	8.7

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 5L, 4.5L, 3.5L, 3L, 1L, 900ML, 800ML



VIPROL ATF ADVANCED TQ

VIPROL ATF TQ is a premium quality transmission Oil with a low coefficient of friction to meet the type A, Sux A specifications of most general motors. This is then blended with highly renewable base oils and doped with selected additives which in turn, improves the life of transmission and the steering system.

APPLICATIONS: Recommended For Lubrication Of Synchromesh Gears And Automatic And Power Steering Units Of Automobiles And Lcvs Requiring Type A Sux A Uid.

PERFORMANCE LEVEL: ATF TQ

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	ATF-TQ
1	Density@15 °C,Kg/L	0.861
2	Viscosity at 40 °C, cSt	40
3	Viscosity at 100 °C, cSt	7.5
4	Viscosity Index	115
5	Flash Point, °C	210
6	Pour Point, °C	-30
7	TBN, mg KOH/g	0.1

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 5L, 1L, 500ML



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VIPROL GASOLINE 2T

VIPROL GASOLINE 2T is a super-premium, multi-grade oil for Gasoline/CNG/LPG engines. It is made from highly refined, Group II Base Oils and selected additives to help the engine with an easy start in all weather conditions. It has excellent oxidation and nitration resistance. It also extends the oil drain in Serval reducing the operation costs.

APPLICATIONS: Recommended For The 2 Stroke Engine all Passenger Vehicles like Gasoline, CNG ,LPG Vehicles.

PERFORMANCE LEVEL: Meets API TC, JASO FC

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	2T POWER
1	Viscosity at 40 °C, cSt	48-60
2	Flash Point, °C	75

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 1L, 500ML



VIPROL GASOLINE 20W-50

VIPROL GASOLINE PLUS 20W50 is a premium quality engine oil, formulated with protective semi-synthetic Chemistry, specially developed to meet the requirements of high performance 4 stroke Engines. The special, semi-synthetic chemistry technology used, protects the engine from rust & corrosion, which shows reduced wear & tear under a wider temperature range in air-cooled, new-generation, 4-stroke engines.

APPLICATIONS: Recommended for the modern petrol engine passenger cars and can also be used in cars using CNG & LPG as fuel.

PERFORMANCE LEVEL: Meets API SL

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	20W50
1	Density@15 °C,Kg/L	0.88
2	Viscosity at 40 °C, cSt	165
3	Viscosity at 100 °C, cSt	18
4	Viscosity Index	110
5	Flash Point, °C	224
6	Pour Point, °C	-24
7	TBN, mg KOH/g	6.7

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 1L, 500ML



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VIPROL POWER AUTO EP-90

VIPROL POWER AUTO GEAR EP-90 It's a premium quality, extreme pressure, gear oil blended from highly refined, high viscosity base oils. It has good oxidation stability. These oils are also fortified with a combination of additives which provide outstanding load carrying properties, & good anti-foaming / anti-wear characteristics for long-term performance of the highest calibre.

APPLICATIONS: Recommended For Gear Box , Car, Trucks And Heavy Vehicles. LCVs, Heavy Duty Automotive Vehicles & off Road Equipments.

PERFORMANCE LEVEL: Meets API GL-4, SAE 85W90

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	EP-90
1	Density@15 °C,Kg/L	0.88
2	Viscosity at 40 °C, cSt	210
3	Viscosity at 100 °C, cSt	19
4	Viscosity Index	91
5	Flash Point, °C	210
6	Pour Point, °C	-10
7	TBN, mg KOH/g	-

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 26L, 20L, 10L, 5L, 1L, 500ML



VIPROL POWER AUTO EP-140

VIPROL POWER AUTO GEAR EP-140 It's a premium quality, extreme-pressure gear oil blended from highly refined, high -viscosity base oils. It has good oxidation stability. These oils are also fortified with a combination of additives that provide outstanding load-carrying properties, good anti-foaming properties & excellent anti-wear characteristics that will result in excellent long-term performance.

APPLICATIONS: Recommended For Gear Box , Car, Trucks And Heavy Vehicles. LCVs, Heavy Duty Automotive Vehicles & off Road Equipments.

PERFORMANCE LEVEL: Meets API GL-4, SAE 85W140

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	EP-140
1	Density@15 °C,Kg/L	0.65
2	Viscosity at 40 °C, cSt	135
3	Viscosity at 100 °C, cSt	18
4	Viscosity Index	90
5	Flash Point, °C	210
6	Pour Point, °C	-10
7	TBN, mg KOH/g	-

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 26L, 20L, 10L, 5L, 1L, 500ML



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VIPROL 15W-40

VIPROL TURBO ADVANCE 15W40 is a super-premium diesel engine oil that meets all the Api Cf-4, Ci-4, Ci-4+performance requirements; it is specially developed for new generation, heavy-duty, super & turbo- charged diesel engine-driven Hcvs. It is made from high-quality Group II & Group III base oils and selected additives, that ensure engine durability even under extremely adverse conditions.

APPLICATIONS: Recommended for all new generation Diesel engines, Constructions, marine, mining and heavy duty BS6 engines. Playing under severe duty conditions like frequent stop and go, dusty environment.

PERFORMANCE LEVEL: Meets API CF-4, CI-4, CI-4+

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	15W40 CI4
1	Density@15 °C,Kg/L	0.888
2	Viscosity at 40 °C, cSt	117
3	Viscosity at 100 °C, cSt	15.4
4	Viscosity Index	125
5	Flash Point, °C	210
6	Pour Point, °C	-30
7	TBN, mg KOH/g	09

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 20L, 15L, 10L, 7.5L, 6L, 5L, 3.5L, 3L, 1L, 500ML



VIPROL ULTRA 5W-30

VIPROL ULTRA 5W-30 API SN grade oil is a cost-effective, fully-synthetic Crank-Case lubricant that is manufactured with oils produced by Isomerization & the Hydro-Cracking process. It contains a balanced combination of modern-performance additives like anti-oxidants, Vi-improvers, anti-wear agents, extreme pressure (ep) bearing agents & metal deactivators, which protects the engine from sludge & other detrimental deposits. Its high-viscosity index & low-pour points provide an optimum viscosity & liquidity across a wide range of temperatures.

APPLICATIONS: Recommended For All New Generation Bs6 And Non Bs6 High Performance Cars Running On Petrol/Diesel/Cng Like Tata Motors, Hyundai Motors, Maruti Suzuki, Datsun, Toyota, Chevrolet, Ford Etc.

PERFORMANCE LEVEL: Meets API SN/CI

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	20W40 CF4
1	Density@15 °C,Kg/L	0.870
2	Viscosity at 40 °C, cSt	120
3	Viscosity at 100 °C, cSt	12
4	Viscosity Index	125
5	Flash Point, °C	215
6	Pour Point, °C	-24
7	TBN, mg KOH/g	8.5

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 5L, 4.5L, 3.5L, 1L, 500ML



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VIPROL GASOLINE 20W-50

VIPROL GASOLINE 20W50 is another premium quality engine oil, formulated with protective, semi-synthetic chemistry, & specially developed to meet the requirements of high-performance 4-stroke engines. The special semi-synthetic chemistry technology protects the engine from rust, corrosion, resulting in reduced wear & tear under a wide temperature range in air-cooled, new generation, 4-stroke engines.

APPLICATIONS: Recommended for the modern petrol engine passenger cars and can also be used in cars using CNG & LPG as fuel.

PERFORMANCE LEVEL: Meets API SM

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	20W50 SM
1	Density@15 °C,Kg/L	0.881
2	Viscosity at 40 °C, cSt	165
3	Viscosity at 100 °C, cSt	18
4	Viscosity Index	110
5	Flash Point, °C	224
6	Pour Point, °C	-24
7	TBN, mg KOH/g	6.7

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 3.5L.



VIPROL ULTRA PLATINUM 10W40

VIPROL ULTRA PLATINUM 10W40 API SN grade oil is a premium quality, fully-synthetic, engine oil (SAE 10W40), which has been specially developed to meet the requirements of high-speed, 4-Stroke, air-cooled engines of the new generation CARS. It is formulated with ECG protective agents to provide total protection to all the engine components, clutch assembly and the gear box.

APPLICATIONS: Recommended For All New Generation Bs6 And Non Bs6 High Performance Cars Running On Petrol/Diesel/Cng Like Tata Motors, Hyundai Motors, Maruti Suzuki, Datsun, Toyota, Chevrolet, Ford Etc.

PERFORMANCE LEVEL: Meets API SN/ JASO MA2

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	10W40
1	Density@15 °C,Kg/L	0.865
2	Viscosity at 40 °C, cSt	120
3	Viscosity at 100 °C, cSt	15.8
4	Viscosity Index	128
5	Flash Point, °C	230
6	Pour Point, °C	-19
7	TBN, mg KOH/g	9.8

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 5L, 4.5L, 3.5L.



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VIPROL HYDRO POWER AW-32,46,68

VIPROL HYDRO POWER – 32, 46 & 68 CIRCULATION & HYDRAULIC OILS (AW)

These are premium, high-performance oils, designed to satisfy the performance requirements of a wide range of hydraulic components in systems subjected to high-pressure, high-temperature operating conditions. They have a good Lm strength property, inherent oxidation and thermal stability besides having the excellent ability to separate from water and they also have very good air-release properties. Their high resistance to the formation of lacquers and other oxidation products as well as their resistance to thrusting and corrosion in operations with high humidity conditions where low levels of moisture are unavoidable makes these hydraulic oils the best to prevent rusting & corrosion in high humidity operations or where low levels of moisture are unavoidable.

APPLICATIONS: Recommended For Hydraulic System, Systems Employing Gear, Bearings, Vane, Radial And Axial Piston Pumps, Chain Drivers, Compressors, Jcb, Ashok Layland, Escorts Crains, bfw Kirloskar, Vacuum Pumps, Mining Machinery Machine Tools, Circulation Oiling System Etc. Where Anti-wear Type Hydraulic Oils Are Recommended.

PERFORMANCE LEVEL: Meets AW-HLP

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	AW-32	AW-46	AW-68
1	Density@15 °C, Kg/L	0.845	0.850	0.855
2	Viscosity at 40 °C, cSt	29	42	60
3	Viscosity at 100 °C, cSt	-	-	-
4	Viscosity Index	95	95	95
5	Flash Point, °C	190	190	210
6	Pour Point, °C	-15	-15	-15
7	TBN, mg KOH/g	-	-	-

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 26L, 20L, 10L, 5L



VIPROL ROYAL PLUS 15W50

VIPROL ROYAL PLUS 15W50 is a premium quality, semi-synthetic, engine oil (SAE 15w50) formulated with protective, synthetic chemistry, specially developed to meet the requirements of high-performance, 4-Stroke engines found in two-wheelers, generally. It acts as a strong oil for lubrication and total protection for the engine; Viz. protection from rust, corrosion, resulting in reduced wear & tear under a wide temperature range in air-cooled, new-generation, 4-stroke engines of motorcycles.

APPLICATIONS: Recommended For All New Generation 4 Stroke, Two Wheelers, Playing Under Severe Duty Conditions Like Frequent Stop & Go, Dusty Environment, Variable Climatic Conditions Etc. Viz. Royal Enfield, Honda, Hero, Bajaj, Tvs, Yamaha, Suzuki Etc.

PERFORMANCE LEVEL: Meets API SN-CH

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	15W50
1	Density@15 °C, Kg/L	0.865
2	Viscosity at 40 °C, cSt	142
3	Viscosity at 100 °C, cSt	16.5
4	Viscosity Index	131
5	Flash Point, °C	221
6	Pour Point, °C	-17
7	TBN, mg KOH/g	7.2

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 2.5L



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VIPROL PSO

VIPROL PUMP SET OIL is an engine oil developed for agricultural pump-sets running on Diesel, Kerosene or Light Diesel Oil (LDO). The product is made from paraffinic based stocks and fortified with select additives to deliver performance benefits in the pump-sets used in agriculture and farming activities.

APPLICATIONS: Recommended All New Generation Diesel Engines, Equipped With Agriculture Pump Sets/power Generator Sets, Operating Under Moderate Duty Condition.

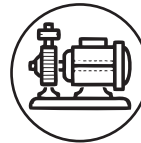
PERFORMANCE LEVEL: Meets API:CF/SF

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	PUMP SET OIL
1	Density@15 °C,Kg/L	0.885
2	Viscosity at 40 °C, cSt	145
3	Viscosity at 100 °C, cSt	15.5
4	Viscosity Index	108
5	Flash Point, °C	218
6	Pour Point, °C	-12
7	TBN, mg KOH/g	4.5

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 3.5L



VIPROL UTTO

Multipurpose power / transmission oils recommended for use in transmission, hydraulic & wet brake system of tractor & construction machineries.

APPLICATIONS: Recommended For Tractors of Mahindra & Mahindra, Eicher, Tafe, Same, Swaraj, Fiat, Having, Wet Break System

PERFORMANCE LEVEL: SAE 40

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	UTTO
1	Density@15 °C,Kg/L	0.88
2	Viscosity at 40 °C, cSt	145
3	Viscosity at 100 °C, cSt	16.5
4	Viscosity Index	115
5	Flash Point, °C	225
6	Pour Point, °C	-14
7	TBN, mg KOH/g	8.5

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 26L, 20L, 10L, 7.5L, 5L.



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VIPROL POWER INDUSTRIAL 220

VIPROL POWER INDUSTRIAL 220 It's a premium quality, extreme-pressure bearing gear oil blended from highly refined, high viscosity base oils possessing a good oxidation stability. These oils are also fortified with a combination of additives that provide an outstanding load-carrying property, good anti-foaming /anti-wear characteristics that are required for a long-term performance of engines.

APPLICATIONS: Recommended For Industrial Uses in Gear Box & Complex Gear Systems .

PERFORMANCE LEVEL: Meets API GL-5

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	EP-220
1	Density@15 °C,Kg/L	0.885
2	Viscosity at 40 °C, cSt	Min180
3	Viscosity at 100 °C, cSt	Min12
4	Viscosity Index	Min 92
5	Flash Point, °C	Min 205
6	Pour Point, °C	-10
7	TBN, mg KOH/g	-

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 20L, 26L



VIPROL POWER INDUSTRIAL 320

VIPROL POWER INDUSTRIAL 320 It's a premium-quality, extreme-pressure bearing, gear oil blended from highly refined, high viscosity base oils with a good oxidation stability. These oils are also fortified with a combination of additives that provide outstanding load-carrying properties, good anti-foaming /anti-wear characteristics that are required for a long-term performance of engines.

APPLICATIONS: Recommended For Industrial Uses in Gear Box & Complex Gear Systems .

PERFORMANCE LEVEL: Meets API GL-5

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	EP-320
1	Density@15 °C,Kg/L	0.880
2	Viscosity at 40 °C, cSt	Min 210
3	Viscosity at 100 °C, cSt	Min 12
4	Viscosity Index	Min 92
5	Flash Point, °C	Min 205
6	Pour Point, °C	-10
7	TBN, mg KOH/g	-

The typical characteristics mentioned represent meanvalues.

PACKING: 210L, 50L, 20L, 26L



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VIPROL CONCENTRATE

VIPROL POWER CONCENTRATES are non-petroleum base engine coolants, formulated from ethylene glycol and special inhibitors, free from nitrite borates, silicates, phosphates & amines. They are made with a pure organic-acid technology & used in all types of automotive vehicles / industrial engines, radiators, etc for protection against corrosion/deposits and to ensure efficient heat transfer.

APPLICATIONS: Recommended for all kinds of petrol / diesel engine driven passenger cars, jeeps, vans, commercial vehicles and stationery engines operating with water as a cooling medium.

PERFORMANCE LEVEL: CONCENTRATE 1:3

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	Concentrate
1	Boiling Point, °C Min	155
2	Reserve Alkalinity	25
3	PH Value (%) 6.3 to	7-11
4	Freezing Temp °C MAX	-34

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 1L



VIPROL RTU

VIPROL POWER RTU are non-petroleum-based engine coolants, formulated from ethylene glycol and other special inhibitors, free from nitrite borates, silicates, phosphates & amines. They are made with a pure organic acid technology & used in all types of automotive vehicles / industrial engines & radiators. They are used for protection against corrosion/deposits and to ensure efficient heat transfer.

APPLICATIONS: Recommended For All Kinds Of Petrol / Diesel Engine Driven Passenger Cars, Jeeps, Vans, Commercial Vehicles And Stationery Engines Operating With Water As A Cooling Medium.

PERFORMANCE LEVEL: READY TO USE COOLANT

TECHNICAL CHARACTERISTICS

No.	PROPERTIES	RTU
1	Boiling Point, °C Min	107
2	Reserve Alkalinity	25
3	PH Value (%) 6.3 to	8
4	Freezing Temp °C MAX	-34

The typical characteristics mentioned represent mean values.

PACKING: 210L, 50L, 1L



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About Us

Viprol Lubricants Industries is Mr. Hardik Shah's baby. Mr. Hardik is a MBA in marketing and retail. He always wanted to do business even when he was studying. It was in his blood: his family was also into business. His father was a businessman & was in fact, trading in lubricants only. He would source it from a manufacturer and then market & promote other people's brands. He really struggled in the market to make this business successful and compared to the hard work he put in; he hardly got any rewards. He always used to say that it would be better to manufacture your own brand and market it..... that there would be more rewards in it. That is what Hardik decided he would do: market his own brand and establish their own identity in the market with the help of his degree and experience. He had a strong sense of tradition and legacy & wanted to establish a unique culture and set of values that reflected his family's history and beliefs.

Once a Viprol user..... Always a Viprol user!

Viprol's Hardik shah has always believed in upgrading their skills, technology, infrastructure and knowledge and this clearly reflects in the wide range and excellent quality of their products.

Overall, this oil lubricant manufacturing company is a successful company with a rewarding business, and **shows careful planning, management, and a willingness to adapt to changing market conditions.**



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MANUFACTURED & MARKETING BY :-

VIPROL LUBRICANTS INDUSTRIES

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