





A New Generation

OUR INDUSTRIAL PRODUCTS

INDUSTRIAL PRODUCTS

RD MARK Hydraulic Oils 32, 46, 68, 100, 150, 220, 320, 460

Compressor oil
Neat Cutting oil

RD MARK Industrial Greases

RD MARK Spin oils 5, 12, 22 RD MARK Synth Cut

RD MARK Quench Spl. oil RD MARK Quench 32 Hs oil

RD MARK Therm Spl. oil

RD MARK Therm 500, 600 oil RD MARK Line oil 68, 100, 150, 220

RD MARK Hone oil
RD MARK Rubber Processing oil 541

RD MARK Orchard Spray oil
Available Packs: 20 & 210 Ltrs.

RECOMMENDED FOR

Circulating & Hydraulic oil Air Press 150/220

Air Press 150/220
Neat cutting oil
Pneumatic oil

Lithium base EP-003 Spindle oil Synthetic cutting oil

Quenching oil
Quenching oil
Heat Transfer fluid
Heat Transfer fluid

Machinery oil Honning oil

Marketed by: RDMARK LUBRICANTS



Mfd. & Pkd. by: FUEL STRAINERS (INDIA)

B-169, DSIIDC, BAWANA Customer Care +91 9855441816

rdmark29@yahoo.com



AUTOMOTIVE OIL, INDUSTRIAL OIL & GREASES

Imark29@vahoo com

MULTIGRADE 20W40

Multigrade Engine Oil 20W40 is suitable for medium and heavy duty engines LCV, VAN and stationary engines Its ensure lower maintenance cost, maximises engine life and ease in cold starting.

SF	PECIFICATIONS	API CF-4
Sr.	Properties	Multigrade 20W40
1	Kinematic Viscosity, cSt@100°C	13-16
2	Viscosity Index	220
3	Pour Point	-9
4	Flash Point, COC, °C	220
5	TBN mg KOH / gm	5-7



AVAILABLE IN: 500ml., 1Ltr., 3Ltr, 5Ltr., 7.5Ltr., 10Ltr., 20Ltr., 50Ltr, 210Ltr.

TURBO 15W40

15W40 Multigrade Engine oil formulated with new technology highly performance additives. Anti corrosion, Anti from, Anti wear very high thermal & oxidation stability Quick Starting in all season Reduced Exhaust Emission compatible catalytic converter Diesel engine also applicable to passenger Car, Commercial vehicle recommended to latest model cars & Trucks

API CH-4		SPECIFICATIONS
Sr.	Properties	(Power Plus) 15W40
1	Kinematic Viscosity, cSt@100°C	13-16
2	Viscosity Index	135
3	Pour Point	-21
4	Flash Point, COC, ^⁰ C	220
5	TBN mg KOH / gm	8-10

MRAK W

AVAILABLE IN: 1Ltr., 3Ltr, 3.5Ltr, 5Ltr., 7.5Ltr., 10Ltr., 15Ltr., 20Ltr. 50Ltr. 210Ltr.

4 STROKE OIL 20W40

4T oil is a premium quality engine oil formulated to high performance four stokes engine oils in 2 wheelers, motorcycle & scooter. This gives full protection over rust, wear & tear.
Oil is catalytic convector compatible.
High fuel efficiency.
Excellent load carrying capacity.
Protect engine from wear & corrosion.

CIFICATIONS	API SL / JASO MA-2
PROPERTIES	4T OIL
	20W40 GRADE
V.I. (min)	110
Kin Viscosity, cSt@100°C	13.5-15.5
Flash Point, (COC)0C, min	210
TBN mg KOH / gm	8.0-10.0
Pour Point ^⁰ C, max	(-) 21
	V.I. (min) Kin Viscosity, cSt@100°C Flash Point, (COC)°C, min TBN mg KOH / gm



AVAILABLE IN: 500ml., 900ml., 1Ltr., 20Ltr., 50Ltr. 210Ltr.

BD

AVAILABLE IN: 500ml., 1Ltr., 5Ltr., 10Ltr., 20Ltr., 26Ltr., 50Ltr., 210Ltr.

GEAR OIL EP-90

GEAR OIL EP-90/140 multipurpose extreme pressure lubricants formulated from high viscosity. India base oil and further fortified with complete package. Anti corrosion, Anti rust, Anti friction properties. Excellent we

Excellent oxidation resistance & thermal stability

AD	161.4	CRECIFICATIONS
AP	I GL-4	SPECIFICATIONS
Sr.	Properties	GEAR OIL EP-90
1	Kinematic Viscosity, cSt@100°C	28-32
2	Viscosity Index	90
3	Pour Point	-6
4	Flash Point, COC, °C	240

PUMP SET OIL

PSO SAE-40 is dedicated engine oil for agricultural diesel pump set oil. It is specially made from petroleum mineral oil

Ensure system cleanliness & economical. Reduces oil top-up.
Prevent from corrosion & rust.

SPECIFICATIONS		API (
Sr.	PROPERTIES	PUMP SET OIL
		SAE-40 GRADE
1	V.I. (min)	95
2	Kin Viscosity, cSt@100°C	13.5-15.5
3	Flash Point, (COC) ^o C, min	220
4	TBN ma KOH / am	8.0-10.0



AVAILABLE IN: 1200ML, 1.5Ltr., 2Ltr., 3.5Ltr., 5Ltr., 50Ltr., 205Ltr.

AP-LR GREASE

APLR is a blend of lithium and advanced chemistry products of international quality and wide spectrum manufactured with various premium quality additives like anti rust, anti-wear compounds, hydroxyl serrate soap and solvent refined high viscosity index paraffinic base fortified with EP additive. It is specially formulated to enhance re-lubrication interval, in ideal conditions upto 40000 kms. It has good thermal, chemical and structural stability.

NLGI-3		SPECIFICATIONS
Sr.	Properties	AP-LR GREASE
	NLGI-3	3
1	Consistency of worked grease at 25±0.5°C	220-250
2	Drop Point, °C Min.	184
3	Soap Type Structure	Lithium Smooth & Buttery



AVAILABLE IN:

100 gms., 200 gms, 500 gms, 1 kg, 2 kg, 3 kg, 5kg, 10kg, 18 kg, 180 kg,