



AUTOMOTIVE & RAIL/ROAD GREASES

S. No.	Product	Max. Operating Temp ° C	Application and Features	Packing (Kgs)
1	T01 Multipurpose Grease Lithium base	120	Features: Excellent thermal and structural stability – high oxidation resistance. Exceeds IS – 12203/1987. Application: Automotive bearings, roller bearings operating under high temperature and all other types of general bearings.	1, 5, 18 & 180.
2	T03 Wheel Bearing Grease Lithium base	130	Features: High shear stability lithium base grease with superior oxidation, anti-rust and anti-corrosive properties. Application: Long life grease for wheel bearing of heavy-duty vehicles, passenger cars, railway axle boxes etc.	1, 5, 20 & 180.
3	T04 Chassis Grease Lithium base	130	Features: Lithium base pumpable grease with anti-corrosive properties. Application: Chassis (Ring pins, sintered bushes) of heavy transport Vehicle and cars.	1, 5, 20 & 180.
4	CG01 Water resistant Graphite Grease	70	Features: Calcium base grease with excellent water resistance, high load and high anti-wear properties. Application: Leaf springs, hydraulic rams, plungers, slides, elevator cables, pantograph pans, protection for steel wire ropes, anti-seize compound, bearings of water pumps, etc.	1, 5 & 20
5	AG01 Corrosion Resistant Grease	60	Features: Excellent water resistance and anti-corrosive properties with high quality graphite grease. Application: Lubricating small arms & certain other equipment for rust proofing. Used in submarine applications to prevent corrosion of submarine parts, ERC clips in railway tracks.	1, 5, 20 & 180
6	TF01 High Temperature PTFE Grease	180	Features: High performance EP Grease with high temperature resistance, excellent water and chemical resistance properties. Application: Long-term lubrication of bearings, slides, gear chains, valves etc. in severe environmental conditions.	1, 5, 20 & 180
7	C01 All Purpose Grease	60	Features: Long life, water repellent with prolonged lubrication intervals. Application: General automobile applications, farm equipment, domestic machines etc.	1, 5, 20 & 180