



PROGRESS RD SERIES

General Purpose Greases

PRODUCT DESCRIPTION

PROGRESS RD SERIES are red colored greases that are formulated for general purpose usage of vehicles and heavy equipment plain bearings and chassis parts.

Thanks to their calcium soap formulation, they show effective performance in applications at low and moderate temperatures. They can be easily used at grease guns and centralized lubrication systems even at cold air with easy pumpability features

ADVANTAGES

- High resistance to water exposure.
- Provide safety due to general purpose usage feature.
- Provide resistance against wear and corrosion formation.
- Provide economic usage in automotive applications at regular working conditions.

CHARACTERISTIC PROPERTIES

Test	Unit	Test Method	Typical Values	
			RD 2	RD 3
NLGI	-	ASTM D 217	2	3
Soap Type	-	-	Calcium	Calcium
Base Oil Type	-	-	Mineral	Mineral
Worked Penetration, 25°C	mm/10	ASTM D 217	265-295	220-250
Color	-	Visual	Red	
Density, 15°C	g/cm3	ASTM D 4052	0,98	0,98
Oil Separation	% m/m	ASTM D 1742	0,3	1
Water Washout	% m/m	ASTM D 1264	2,5	2,5
Dropping Point	°C	ASTM D 2265	>95	>95
Recommended Working Temperature	°C	-	-9/+70	-9/+70

All the information and figures mentioned above are typical of those obtained with normal production tolerance and verified with quality control test results.



ADDITIONAL INFORMATION

Package

- 4 kg
- 14 kg
- 180 kg

Storage

- Packages should be stored in cool, well-ventilated and covered areas; and their taps should be tightly closed and sealed when not in use.
- Packages should not be exposed to direct sunlight and avoid rapid climatic changes.
- Ambient temperature should not exceed 60 °C.

Health and Safety

Based on the available information, PROGRESS RD SERIES are not expected to produce adverse effects on health when used for the intended application and aligned with the recommendations provided in the; “Safety Data Sheet” (SDS). SDS’s are available upon request through your sales contact office or representative.

When disposing the used product, physical and chemical properties have to be taken into the consideration, and please follow the regional or national regulations.

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