PPR News

March 2023

Precision Parts and Remanufacturing

"PPR is committed to consistently deliver high quality remanufactured products, on time, and accurately, through a team dedicated to continual improvement."

A **safety data sheet** (**SDS**), is a document that lists information relating to use of occupational safety and health for the various substances and products.

16 Sections of an SDS

1 –Identification identifies the chemical on the SDS as well as the recommended uses.
2 –Hazard(s) identification includes hazards of chemicals & appropriate warnings associated with hazards.
3 –Composition/information on ingredients identifies the ingredient(s) contained in the product indicated on the SDS, including impurities & stabilizing additives
4 –First-aid measures the initial care that should be given by untrained responders to an individual.
5 –Fire-fighting measures lists recommendations for fighting a fire caused by the chemical, including suitable extinguishing techniques, equipment, & chemical hazards from fire.
6 –Accidental release measures provides recommendations on the appropriate response to spills, leaks, or releases, including containment & cleanup to prevent or minimize exposure to people, properties, or environment.
7 –Handling & Storage guidance on safe handling practices & conditions for safe storage of chemicals includes incompatibilities.
8 –Exposure controls/personal protection indicates exposure limits, engineering controls, and personal protective equipment (PPE) measures that can be used to minimize worker exposure.
9 –Physical & chemical properties identify physical & chemical properties associated with substance/mixture.
10 –Stability & Reactivity describes reactivity hazards of the chemical & the chemical stability information.
11 –Toxicological information identifies toxicological & health effects information that such data are not available.
12 –Ecological information information to evaluate the environmental impact of the chemical(s) if released to the environment.
13 –Disposal considerations provides guidance on proper disposal practices, recycling or reclamation of the chemical(s) or its container, & safe handling practices.
14 –Transport information includes guidance on classification information for shipping & transporting of hazardous chemical(s) by road, air, rail, or sea.
15 –Regulatory information identifies the safety, health, & environmental regulations specific for a product.
16 –Other information indicates when the SDS was prepared or when the last known revision was made.





HAZARD COMMUNICATIONS

March 12, 2023

Daylight Saving Time begins on **Sunday, March 12, 2023, at 2:00 A.M.** At this time, we "spring forward" one hour!



Trung Ngo 7 years
Thomas Malin 6 years
Rickey Thornton 5 years
Christopher Mogg 5 years
Sarah Unsell 2 years
Robert Waldrip 2 years
Matt Garrett 1 year
John Hosford 1 year



March is National Safety Ladder Month

Five basic rules for ladder safety

- Use the right ladder for the job. It is important to choose a ladder that has the proper load capacity for the job.
- Inspect the ladder before and after use.
- Set the ladder up correctly.
- Climb and descend the ladder with caution.
- Be safe and use common sense when using a ladder.
- Read and follow all labels/markings on the ladder.
- Avoid electrical hazards!
- Always maintain a 3-point (two hands and a foot, or two feet and a hand) contact on the ladder when climbing.
- Do not use on slippery surfaces unless secured or provided with slip-resistant feet to prevent accidental displacement.



PPR will have visitors on March 15th

Please ensure all areas are clean
Dress for success



Shannon Robinson 4th
Skeeter Hansen 13th
Matilda Vasquez 14th
Daniel Anderson 5th
Mike Odendahl 20th
Cheyana Stout 26th

