

Safe Work Procedure

Preparing Tire Rims before Mounting

Facility:	Written By:	Approved By:	Date Created	Date of Last Revision:

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Pinch points Crushing Wrenches slipping Tire explosion	Gloves Safety Glasses Steel toed Boots	

Safe Work Procedure:
<ol style="list-style-type: none"> 1 Rim flange and bead seats must be clean and dust off foreign material. Remove with wire brush or emery cloth 2 Any visible dent in rim flanges should be straightened with a hammer. 3 Any hammer dents should be smoothed out with a file 4 Inspect weld of rim. Grooves or high spots in bead area must be filed flat and smooth or the tire assembly may loose air

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

<p>Guidance Documents/Standards:</p> <p>MB Workplace Safety & Health Act & Regulations:</p> <p>6 Personal Protective Equipment 8 Musculoskeletal Injuries 15 Confined Spaces 22 Powered Mobile Equipment</p>	<p>This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years</p> <hr/> <p>Reviewed By Worker Rep/WSH Committee:</p> <p>Date:</p>
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