

Tools for your Safety and using them properly

Flexco would like to thank:



Flexco would like to thank:



Safety on the Job

Safety

42% of conveyor-related accidents happen while performing maintenance, lubrication or checking the conveyor

Source: US MSHA Office of Injury and Employment Information



Safety on the Job

Safety

39% of reported injuries occurred while cleaning or shoveling was being done around the conveyor

Source: US MSHA Office of Injury and Employment Information



What's Important?

YOUR SAFETY

What's Covered

- Personal Protective Equipment
- Inspection of Tools
- Proper Use of Tools
- Home Made Tools
- Lockout/Tag Out/Try Out
- S.L.A.M/J.S.A
- Job Site Inspection

Personal Protective Equipment

Why use your PPE?

Personal Protective Equipment

Normal PPE



Your Tools

- How often do you inspect them?
- Do you use them properly?
- Do you use the right tool for the job?
- Do you make homemade tools or modify them?

Inspect your Tools

Why Inspect your Tools?



wikiHow to Replace a Damaged Car Body Through Junkyard Replace



Inspect your Tools

MSHA is checking chisels, drifts and punches for chips, cracks & mushrooming!



Use them Properly

Have you ever done this?



Use them Properly

Have you ever done this?



Use them Properly

Have you ever done this?



Use them Properly

Have you ever done this?

DON'T

Use the right Tool for the Job!



Use the right Tool for the Job!



Use the right Tool for the Job!



Home Made Tools

What's Wrong with them?

Home Made Tools

What's Wrong with them?



Home Made Tools

You are responsible if someone gets injured!!!

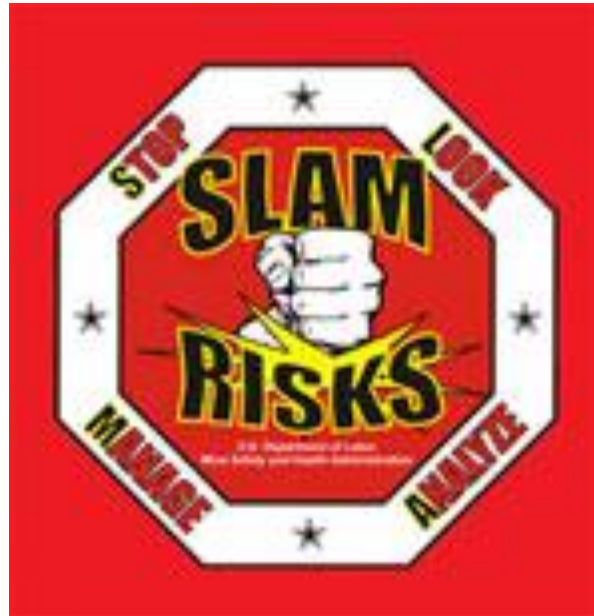


S.L.A.M/JSA

- Did you ever think of these as tools?

S.L.A.M.

- **S**top Think through the task
- **L**ook Identify the hazards for each job step
- **A**nalyze Determine if you have the proper knowledge, training, and tools
- **M**anage Remove or control hazards and use proper equipment



L.O.T.O



L.O.T.O



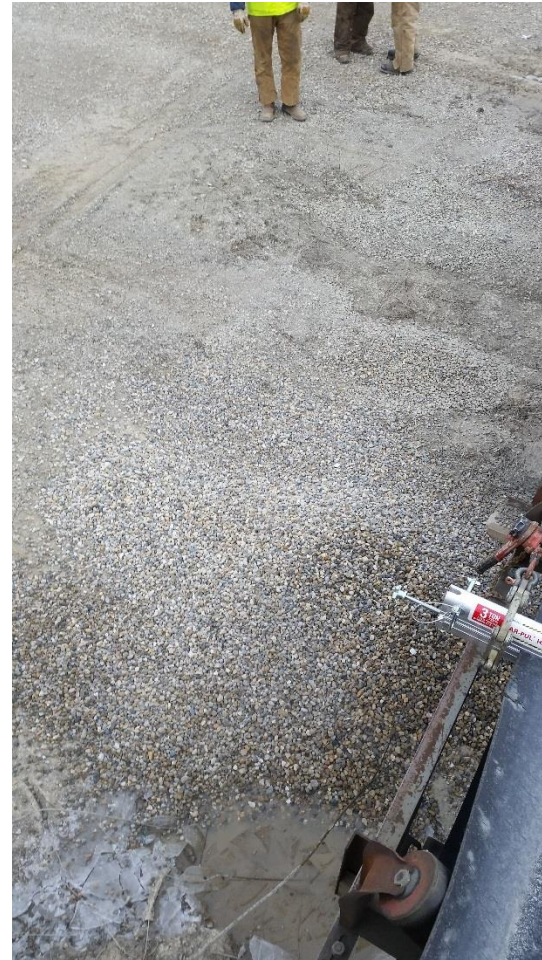
Jobsite Inspection

Why?

Jobsite Inspection



How to Handle



Safety Comes First

