

EXPECT THE UNEXPECTED!

PINCH POINTS CAUSE INJURIES! Safety studies show that hand injuries account for 25% of all industrial injuries. **DON'T GET PINCHED!**

Pinch Points - Found between a moving / falling object and stationary object, or between two continuous moving objects; such as swinging auger stems, fork and lifting lugs, etc. Inspect area / equipment to identify pinch points prior to start of work and then avoid these pinch point areas. **DON'T GET PINCHED!**



As important as hands are, many people are careless about **HAND SAFETY**. To help avoid hand/finger injuries ensure the following are done:

- use the right gloves,
- use the right tools for the task,
- continue to think and behave defensively, and
- before you start each task, identify the hazards involved and how to eliminate, avoid, or mitigate them using the **Last Minute Risk Assessment (LMRA)**, **Job Safety Analysis (JSA)** and communications.

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