Welcome to Slips, Trips & Falls Safety Training

S/T/F AGENDA

- Why be concerned?
- Housekeeping
- Never let your feet step where your eyes have not been first
- Walking Surfaces
- Footwear
- Ladders
- Material Access Platforms
- Stairs
- Questions & Learning Assessment

Why be concerned?

- According to the U. S. Department of Labor, slips, trips, and falls constitute over 50 % of general industry mishaps
- Slips, trips & falls cause 15% of all accidental deaths, second only to motor vehicles as a cause of fatalities
- Report any unsafe conditions to your supervisor

Housekeeping

 Workplaces must be kept clean, orderly, and sanitary

 Floors must be kept as clean and dry as possible

 Report hazards to your supervisor



Housekeeping - Sustainability

- Be Responsible each volunteer is responsible for cleaning up after him/herself
- Plan Ahead Know what needs to be done, who is going to do it, and what the work area should look like when you are done

Walk-Through – Supervisors should conduct inspections to recognize areas needing attention and discuss at staff meetings

Simple Rule...

"Never let your feet step where your eyes have

not been first"



Environment

As a pedestrian, we tend to be unsafe in the most unsafe environments

- When it is raining, we run to not get wet
- When it is cold & icy, we run to stay warm
- When there is a hazard in our path, we step on, climb on, or jump over it

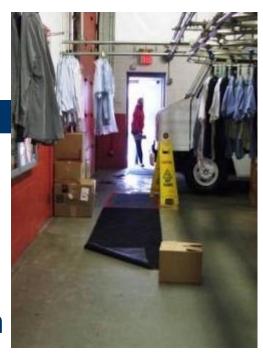
What should you do??

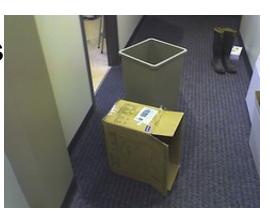
Environment

- Slow down & take small steps to keep your center of balance and never run on icy ground
- Keep both hands free for balance, rather than in your pockets
- Use handrails from start to finish
- Avoid carrying loads on stairways, or carry loads that you can see over
- Keep your eyes on where you are going
- Step do not jump from vehicles and equipment

Aisles & Passageways

- Keep aisles and passageways clear and move obstructions that could create a hazard
- No extension cords, hangers, broom handles, pallets in aisle ways
- Stay within marked permanent aisles and passageways





Floor Openings & Guardrails

- Covers & grating protect partners from the hazards of:
 - Open pits, tanks, vats, manholes
- Guardrails and toe boards protect partners from hazards in/on:
 - Elevated work platforms
 - Mezzanines
 - Objects falling from above
- Safety chains must always be in place at dock doors when not blocked by a truck or trailer!

Hazardous Surfaces

CAUTION

- Report spills immediately
- Maintain floors in a dry, clean state as much as possible
- Use "Wet Floor" signs where floors are wet
- Be prepared for snow / icy weather with snow removal equipment, salt, sand & designated snow removal assignments each shift
- Anti-skid tape applied to route truck floors and steps & floor surfaces that may be glossy or slippery

Parking Lots & Restrooms

- Use caution & observe parking lots and sidewalks for cracks, separation, potholes, oily spots
- Use extra caution during inclement weather
- Report wet floors or leaking fixtures in restrooms

Footwear

- Slip resistant shoes/boots reduce possible slip injuries
- Keep your footwear in good condition if not replace
 - Soles not worn smooth; no holes, tears, separation from uppers
- Wear appropriate footwear for conditions
 - When working in other departments, you must wear the footwear required for that environment.
 - Appropriate footwear for inclement weather conditions.
- Rubber boots or overshoes protect against water, mud, oil, grease and chemicals

Ladder Requirements

- Ladders are only used by authorized partners
- Must be kept in a safe condition
- Keep the area around the top and bottom of a ladder clear
- Keep ladders free from slipping hazards (rungs clean of dirt, oil, paint)
- Ladder feet must be placed on level, firm surfaces before using

Top Step & Cross Bracir

Do not use the top, or top stepladder as a step



Example, a ladder with rear rungs designed for use

Climbing a Ladder

- Keep at least 3 points of contact at all times when climbing up or down a ladder
 - One hand, two feet
 - Two hands, one foot
- Face the ladder when going up or down
- Do not carry any objects or load that could cause you to lose balance
- Do not use ladders on slippery surfaces unless secured or provided with slip-resistant feet

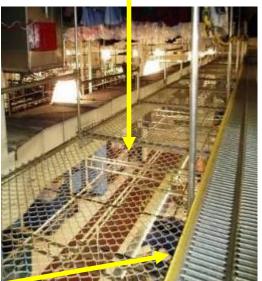
Ladder Inspection & Storage

- A competent person must inspect ladders
- If a defective ladder is found, immediately mark it defective or tag it "Do Not Use"
- Withdraw defective ladders from service until repaired
- Ladders must be numbered, inspected & documented monthly
- All ladders must be stored & secured properly when not in use

Material Access Platforms

- Material Access Platform is used for overhead garment storage
- The area within the toe plate is the working area
- Keep the fall protection free from debris

Fall Protection



Toe Plate in yellow

Material Access Platforms

- NEVER walk beyond the toe plate onto the fall protection!
- ALWAYS use personal fall protection equipment when working on elevated platforms that do not have guardrails or other fall protection measures provided
- NEVER store anything on the steel mesh of the fall protection system

Stairs

- Keep at least 3 points of contact at all times when going up or down stairs
- Use the handrails
- No storage on stairs
- Stairs should be kept clean & free from slip hazards (water, oil, ice, snow)



Summary

- Slips, trips, and falls constitute the majority of general industry accidents
- Daily housekeeping is important to work safely
- Keep required footwear in good condition
- Ladders are only used by authorized partners
- Report any unsafe conditions to your supervisor
- "Never let your feet step where your eyes have not been first"

Questions & Learning Assessment

Thank You!

SAFETY IS NO ACCIDENT!