

SLIP, TRIP AND FALL HAZARD CHECKLIST

What's causing slips, trips and falls at your workplace? During your next walkthrough, use this checklist from the Centers for Disease Control and Prevention and the National Institute for Occupational Safety and Health, to document any risks. Then, contact your Amerisure risk management consultant for prevention strategies and additional risk assessment information.

INDOOR WALKING AND WORKING SURFACES

□YES □NO	•	Do tiles, linoleum or other flooring have holes, cracks or bumps?
□YES □NO	•	Is carpeting buckled, loose, or frayed?
□YES □NO	•	Are carpet edges curled up?
□YES □NO	•	Does the floor feel greasy or slippery?
□YES □NO	•	Are liquid contaminants present (water, grease, oil, cleaning solutions, coffee, body fluids)?
□YES □NO	•	Are dry contaminants present (powder, sawdust, dirt, flour, food, wax chips)?
□YES □NO	•	Are there sudden changes in indoor floor elevation less than 1/4-inch?
□YES □NO	•	Are there metal grates or mesh flooring in the walkway?
□YES □NO	•	Are water-absorbent walk-off mats used in entrances?
□YES □NO	•	Are slip-resistant mats used in wet areas?

OUTDOOR WALKING AND WORKING SURFACES

□YES □NO	•	Are there gaps, cracks or holes in the outdoor walkway less than 1/2-inch?
□YES □NO	•	Are there metal grates or mesh flooring in the walkway?
□YES □NO	•	Is there debris (pebbles, rocks, leaves, grass clippings) on the walkway?
□YES □NO	•	Are there any slippery conditions present (water, grease, ice, snow)?
□YES □NO	•	Are concrete wheel stops in the parking areas highlighted with paint?



P	PIPES	ANI)	DRAINS
	□YES	□NO	•	Are drains clogged or filled with debris?
	□YES	□NO	•	Are pipes splashing water onto a walking surface?
	□YES	□NO	•	Are outside drain pipes or down spouts spilling water on walkways?
	□YES	□NO	•	Are pipes properly aligned with drains inside and outside of the building?
٧	VEA.	THE	2 (CONDITIONS: ICE AND SNOW
	□YES	□NO	•	Are bins containing ice melting chemicals and scoops provided at areas of heavy pedestrian traffic?
	□YES	□NO	•	Are ice-melting chemicals swept up once walkways are dry?
	□YES	□NO	•	Is snow removal appropriately scheduled?
S	TAII	RS AI	NI	D HANDRAILS
	□YES	□NO	•	Are all handrails 34 to 38 inches from the floor?
	□YES	□NO	•	Are handrails provided on slopes, ramps and stairs?
	□YES	□NO	•	Do handrails extend at least as far as the last step?
	□YES	□NO	•	Are handrails provided at steps (employee shuttle bus stop, entrances, conference and training rooms)?
	□YES	□NO	•	Are the edges / noses of each step painted or marked?
	□YES	□NO	•	Are stairway risers and steps all of uniform size?
I	RIP	PING	Ь	IAZARDS
	□YES	□NO	•	Are cords bundled using a cord organizer?
	□YES	□NO	<u> </u>	Are cords on the floor covered with a beveled protective cover or tape?
	□YES	□NO	•	Are cords mounted under the desk or on equipment?
	□YES	□NO	•	Are hallways, stairs and walkways clear of clutter (boxes, cords, equipment)?
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	□YES	□NO	•	Do mats have abrupt squared-off edges, lacking a bevel?
	□YES	□NO	+	Are mat edges curled up or flipped over?
	□YES	□NO	•	Do mats slide around on the floor?



SLIP-RESISTANT SHOES

- □YES □NO ► Are employees wearing slip-resistant shoes (safety shoe marketed as slip resistant)?
- □YES □NO → Do shoe soles have worn-down tread?
- □YES □NO ▶ Is the shoe sole tread clogged with dirt, food, debris or snow?

VISUAL CUES

- □YES □NO ► Are changes in walkway elevation highlighted?
- ☐YES ☐NO ▶ Are curbs highlighted?
- □YES □NO ► Are highly visible wet floor signs available and used correctly?
- □YES □NO → Are barriers available and used to prevent access into wet or dangerous areas?
- □YES □NO → Are wet floor signs removed promptly once floor is dry / clean?

For more safety information, resources and a customized risk assessment, contact your local risk management consultant at 800-257-1900 or riskmanagement@amerisure.com.

Source: https://www.cdc.gov/niosh/docs/2011-123/pdfs/2011-123.pdf