

Guardian Fall Protection™

Instruction and Warnings for Lanyards

- **BEFORE USING REFER TO ANSI Z359.1 AND APPLICABLE REGULATIONS GOVERNING OCCUPATIONAL SAFETY. READ THIS LITERATURE CAREFULLY BEFORE USING THE EQUIPMENT.**
- A copy of manufacturer's instructions shall be provided to users before equipment use begins. Failure to follow the instructions included with this product can result in serious injury or death.
- Users are required to have a rescue plan and the means at hand to implement it when using this equipment.
- Guardian lanyards are designed to be components in compatible personal fall arrest, positioning, restraint or rescue systems.
- **FOR PERSONAL FALL PROTECTION ONLY!**

WARNING! PLEASE READ CAREFULLY BEFORE USING


- ⊘ Do not alter or misuse the equipment.
- ⊘ Do not use combinations of components or subsystems that may affect or interfere with the safe function of each other.
- ⊘ Do not expose the equipment to chemicals that may produce a harmful effect. Consult manufacturer in cases of doubt.
- ⊘ Do not use the equipment around moving machinery or electrical hazards.
- ⊘ Do not use soft goods around sharp edges or abrasive surfaces.

Guardian Lanyard Models

Model	Sizes	Product I.D.
SS60-HD	5ft.	01200
SS60-2-HD	5ft.	01210
SS72	6ft.	01220
REACH18	18" w/choker connection	01122
REACH18S	18" w/snaphook connection	01121
SS72-2	6ft.	01230
RETR-W	8ft. Web Retractable	01530

SS60-HD and SS60-2-HD lanyards are heavy-duty lanyards designed for up to a 10ft. free fall. Do not use SS72 or SS72-2 models for situations where free falls can exceed 6ft.





WARNING: FAILURE TO FOLLOW INSTRUCTIONS INCLUDED AT TIME OF SHIPMENT CAN RESULT IN SERIOUS INJURY OR DEATH.

Make only compatible connections. Maximum capacity: 310 lbs. Attach shock absorber end of lanyard to harness. See instructions for proper attachment methods.

Before use inspect equipment for rips, tears, fraying, or any possible structural incapacity that might compromise the equipment in a fall arrest. See instruction manual for installation procedures. Avoid contact with sharp and abrasive edges. Lanyards are constructed of nylon. Manufactured 1999 in the U.S.A. Complies with OSHA/ANSI Z359.1 standards. These product inspected at least annually by a qualified person.

Model _____

Length _____



26513 79th Ave. S.
 Kent, WA 98032
 Phone: 800-466-6385
 Fax: 800-670-7892
www.guardianfall.com

READ INSTALLATION INSTRUCTIONS BEFORE USING!

Lanyards must only be used with compatible equipment. Must be attached to anchorages capable of sustaining static loads, applied in the directions permitted by the system, of at least 5,000 pounds. Maximum capacity is 310 lbs. Do not allow more than a free fall distance of 6 ft. unless system is designed specifically for greater distance. Contact OSHA for specific guidelines.

PROPER USE:

For fall arrest, attach only to the dorsal D-ring located between the middle of the shoulder blades on the harness with the snaphook on the lanyard end without the shock absorber.

Product Limitations include exposure to chemical hazards, corrosive agents, abrasive surfaces, electrical hazards, excessive heat, and any other element that might render the equipment unsafe.

DIRECTIONS FOR USE:

1. Inspect equipment for cuts, abrasions, and structural or functional defects. Failure to follow proper methods of assembly and use can result in serious injury or death.
2. Attach the lanyard end without the shock absorber to a qualified anchorage point. When using an 18" extension lanyard connect the choker or snaphook end to the dorsal D-ring on the user's harness and connect the shock absorber end of the user's lanyard to the extension lanyard D-ring. Never connect two snaphooks directly to each other.
3. After the anchorage is secure, connect the shock absorber end of the lanyard to the dorsal D-ring of the harness.
4. Consult OSHA, ANSI or local regulations concerning proper methods of attaching fall protection systems. Do not situate the equipment to allow more than a 6 ft. free fall unless using SS60-HD type lanyards designed for such use.

INSPECT EQUIPMENT BEFORE EACH USE!

Lanyard inspection instructions:

Equipment should be inspected at least annually as a part of your regular safety program. Inspections should at the least include a check to see that all of the components of the equipment are performing properly. Common sense dictates procedures for visual inspections.

- When inspecting equipment, check for physical deformations, excessive wear, burns, cracks, corrosion, and that all components work properly and safely.
- Inspect connecting hardware and webbing of any other system components daily.
- If product fails inspection contact your local dealer or Guardian for replacement information.

MAINTENANCE, CLEANING, AND STORAGE

Only a qualified person trained by Guardian to service or repair the equipment can carry out servicing the equipment. All services and inspection dates should be logged and maintained by the company safety officer.

Remove from service all products subjected to fall arresting forces. Guardian will replace any of its components involved in a fall arrest. Contact Guardian for policy specifics.

Cleaning after use is important for maintaining the safety and life of the equipment. Cleanse the equipment of all dirt, corrosives, and contaminants. If equipment cannot simply be wiped clean use a mild commercial soap and water. Wipe and hang to dry.

Store equipment where it cannot be affected by heat, light, excessive moisture, oil, chemicals, or other degrading elements.