



INSTRUCTIONS

MODEL: HARNESS / CHEST LOOP

DESCRIPTION: 100% TIE-OFF
SAFETY LANYARD ASSEMBLY

1-800-850-5914

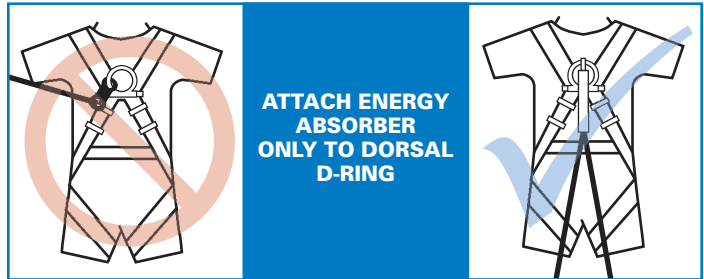
PHOENIX, ARIZONA USA

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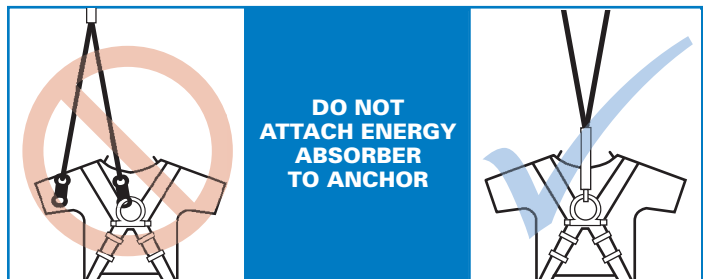
When using lanyards commonly referred to as "100% tie-off, "Y" type, "double" or "twin leg" shock absorbing lanyards. This supplement provides additional information on the use of these types of lanyards that are used with a personal fall arrest systems.

Practices that must be followed in order to use a 100% tie-off lanyard safely.

- 1: The shock absorber pack portion of the lanyard assembly **MUST** be connected to the back dorsal D-ring **ONLY**, by way of a double locking lanyard snap hook (other connectors provided, consult ULTRA-SAFE, INC.) connect shock absorber directly to the dorsal D-ring.
- 2: Do not connect shock absorber to the anchorage point at any time.
- 3: Do not connect the unused leg of the lanyard assembly to any portion of the full body harness, unless a specifically designed lanyard snap hook loop retainer is provided for this purpose.
- 4: When connecting from one anchorage point to the next (traversing a vertical or horizontal structure) do not connect to an anchorage point further apart than, the length of the lanyard.
- 5: When using a 100% tie-off lanyard assembly, do not allow any part of the lanyard to pass under arms or legs.
- 6: Connection of both lanyard legs to separate anchorage points is acceptable, as long as anchorage points are within the length of the lanyard.



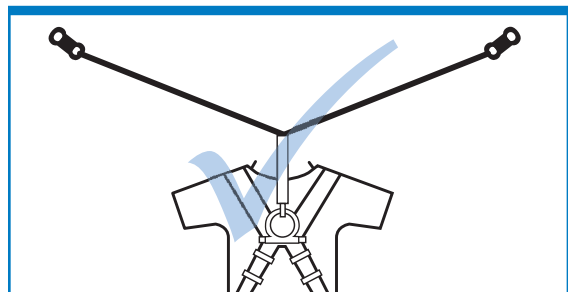
**ATTACH ENERGY
ABSORBER
ONLY TO DORSAL
D-RING**



**DO NOT
ATTACH ENERGY
ABSORBER
TO ANCHOR**



**WITH HOOK
ACCEPTABLE** **WITHOUT HOOK
ACCEPTABLE DESIGNED RETAINER**



MAXIMUM ATTACHMENT DISTANCE

WARNING!

The user must read and understand these instructions, or have them explained to them, before using this equipment. Failure to follow instructions may result in serious injury or death.