



TYPES OF LANYARDS

FALL PROTECTION

Figure L1:



Single leg fall protection lanyard with internal shock absorber.

Figure L4:



Twin leg, 100% tie off fall protection lanyard with dynamic tubular webbing and external shock absorber.

Figure HW1:



Carbon steel, forged, double locking snap hook rated at over 23 Kn (5,000 LBS). Usable on standard anchor points requiring a gate opening of 3/4" or less.

Figure L2:



Single leg fall protection lanyard with external shock absorber.

Figure L5:



Twin leg, 100% tie off fall protection lanyard with static webbing and external shock absorber.

Figure HW2:



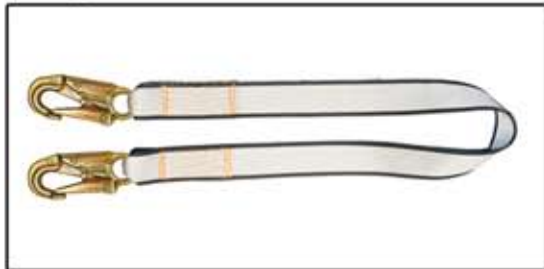
Carbon steel, forged, double locking rebar hook rated at over 23 Kn (5,000 LBS). Usable on large anchor points requiring a gate opening of 2 1/4" or less.

Figure L3:



Single leg self retractable fall protection lanyard with locking mechanism.

Figure L6:



Single leg, Restraint/Positioning lanyard with no shock absorbing capabilities.

(Do not attach to back D-Ring and use as for fall arrest)

Figure HW3:



Carbon steel, forged, auto locking ladder hook rated at over 23 Kn (5,000 LBS). Usable on flat type anchor points requiring a gate opening of 2 1/4" or less.

LANYARD
YOUR ALLIANCE IN
SAFETY COMPLIANCE

TUFF-SHOX

MODEL #



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