

FALL PROTECTION INSPECTION CHECKLIST

This is provided by CAMSAFETY for reference purposes only and is not intended to cover all aspects of the topics discussed. MIOSHA & OSHA standards are the predominant references used for this document. It is highly recommended that any documents put into practice by your company be thoroughly reviewed and analyzed by a qualified safety professional.

Full Body Harnesses – Inspect before each use							
1	1.	Nylon webbing is free of cuts, burn marks, and chemical damage	☐ Yes	□ N/A			
2	2.	Webbing is free of tears, broken fibers, frayed edges, and pulled stitches	Yes	□ N/A			
3	3.	D-rings are free of excessive wear, pits, deterioration, cracks, and sharp edges	☐ Yes	□ N/A			
4	1.	D-rings pivot freely	☐ Yes	□ N/A			
Ę	5.	Buckles are not deformed or cracked, and will operate correctly	Yes	□ N/A			
ć	Ó.	All grommets are secure and not deformed	Yes	□ N/A			
7	7.	Harness webbing has no additional holes	Yes	□ N/A			
}	3.	All rivets are tight and not deformed	Yes	□ N/A			
Ç	9.	Tongue/straps show no excessive wear from repeated buckling	Yes	□ N/A			
Snaphooks – Inspect before each use							
	1.	Snaphooks have no hook and eye distortions	Yes	□ N/A			
	2.	Snaphooks have no cracks and pitted surfaces	☐ Yes	□ N/A			
;	3.	Keeper latches are not be bent, distorted, or obstructed	☐ Yes	□ N/A			
	4.	Keeper latches seat into the nose without binding	☐ Yes	□ N/A			
!	5.	Keeper springs securely close the keeper latches	☐ Yes	□ N/A			
(6.	Locking mechanism was tested to verify that keeper latches lock properly	☐ Yes	□ N/A			
	7.	All rivets are tight and not deformed	☐ Yes	□ N/A			
;	8.	Tongue/straps show no excessive wear from repeated buckling	Yes	□ N/A			
Horizontal Lifelines – Inspect before each use							
1	1.	All labels are present, legible, and securely attached	Yes	□ N/A			
	2.	Lifeline rope has no visible physical damage	□Yes	□ N/A			



3.	All metallic parts for evidence of defects, damage, alteration, and missing parts	Yes	□ N/A				
Lanyard/Shock-Absorbing Lanyard – Inspect before each use							
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1.	Nylon webbing is free of cuts, abrasions, burn marks, and chemical damage	Yes Yes	☐ N/A				
2.	Webbing is free of tears, broken fibers, frayed edges, and pulled stitches	☐ Yes	☐ N/A				
3.	Wire rope lanyard is free of cuts, frayed areas, and unusual wearing patterns	Yes	□ N/A				
4.	Shock absorber pack is free of burn holes and tears	☐ Yes	□ N/A				
5.	Shock absorber pack stitching is free of loose strands, rips, and deterioration	☐ Yes	□ N/A				
6.	Flag on shock-absorbing lanyard has not been activated	Yes	□ N/A				
7.	D-rings are free of excessive wear, pits, deterioration, cracks, and sharp edges	Yes	□ N/A				
8.	D-rings pivot freely	Yes	□ N/A				
Self-Retracting Lanyards – Inspect before each use							
1.	Body has no visible physical damage	Yes	□ N/A				
2.	All back nuts or rivets are tight	Yes	□ N/A				
3.	Nylon strap is free of any burns, kinks, knots, and excessive wear	Yes	□ N/A				
4.	Nylon strap is free of tears, broken fibers, frayed edges, and pulled stitches	Yes	□ N/A				
5.	Nylon strap retracts freely	Yes	□ N/A				
6.	Unit was tested to verify that the locking mechanism is operating correctly	Yes	□ N/A				
Tie-Off Adaptors/Anchorages – Inspect before each use							
1.	Tie-off adaptor is free of cuts, abrasions, burn marks, and chemical damage	Yes	□ N/A				
2.	Tie-off adaptor is free of tears, broken fibers, frayed edges, and pulled stitches	Yes	□ N/A				
3.	Tie-off adaptor is free of signs of deterioration, heat damage, and stretching	Yes	□ N/A				
4.	Unit was tested to verify that the locking mechanism is operating correctly	☐ Yes	□ N/A				