

Ladder Inspection

The condition of the ladder should be inspected prior to each use.

Ladder Condition	
	This is the proper ladder type for the job. No cracks in rungs or sides of ladder. No loose rungs. No slippery contaminants on rungs or side rails. Connection hardware is in good condition. No broken locks or pulleys. No damage to ladder feet/base. No frayed or warn ropes. Frame is not bent, warped or uneven.
Ladde	r Setup
	ension Ladders ☐ Firm, level ground. ☐ Firm/proper top resting point. ☐ Top extends at least four rungs above resting point if accessing roof. ☐ Level ladder legs. ☐ No electrical hazards. ☐ No horizontal forces. ☐ Rung locking devices secure. ☐ Area cordoned off (if necessary). ☐ If 20 or more feet high, secure top of ladder or have a second person stabilize the base or secure ladder at top to prevent movement.
<u>Ste</u>	<u>pladders</u>
	☐ Firm, level ground.
•	□ Reaches proper height. □ No electrical hazards.
	□ No horizontal forces required.
	□ Work zone barricaded (if necessary).