

**CS Part 12. Scaffolds and Scaffold Platforms  
Compared With  
29 C.F.R. 1926 Subpart L – Scaffolds**

**Summary:** The significant differences between Part 12. Scaffolds and Scaffold Platforms and 29 C.F.R. 1926 Subpart L – Scaffolds are in:

- Access to scaffold platforms
- Accumulation of tools, material, or debris prohibited; weather conditions; slippery conditions; electrical hazards; rope protection; fall protection
- Guardrails; fall arrest devices
- Powered hoisting machines
- Manually powered hoisting machines
- Planking and scaffold platforms generally
- Plywood scaffold platforms
- Stilts
- Wood pole scaffolds
- Tube and coupler scaffolds
- Tubular welded frame scaffolds(fabricated frame scaffold)
- Horse scaffolds
- Bricklayer's square scaffold
- Pump jack scaffolds
- Steel tower scaffolds
- Suspended scaffolds
- Needle beam scaffolds
- Boatswain's chair
- Float scaffolds
- Rough terrain forklift truck scaffolds
- Auxiliary supported scaffolds
- Wire, fiber, and synthetic rope

Return to previous page to see a more detailed OSHA comparison.

**Disclaimer:**

Documents available from this server were prepared as a courtesy for informal guidance and assistance. This information is not intended to replace or supercede the actual MIOSHA standard or rule requirement. Please reference the specific MIOSHA standard or rule for the actual rule requirement language.

All information published online by MIOSHA is subject to change without notice. Every effort is made to ensure that the information provided at this site is accurate and up-to-date, but no legal responsibility is accepted for any errors, omissions, or misleading statement.