

APPENDIX B--FALL PROTECTION FOR SCAFFOLDS AND RELATED EQUIPMENT

Type of Scaffold or Equipment	Fall Protection Required
Aerial lift	Body belt (tethering, restraint system) See 29 CFR 1926.453(b)(2)(v) . Personal fall arrest system or fall restraint system See 29 CFR 1926.954(b)(3)(iii)(A) (electric power transmission and distribution)
Boatswain's chair	Personal fall arrest system See 29 CFR 1926.451(g)(1)(i) .
Catenary scaffold	Personal fall arrest system See 29 CFR 1926.451(g)(1)(i) .
Crawling board (chicken ladder)	Personal fall arrest system, guardrail system (with a minimum 200 pound top rail capacity), or ¾ inch (1.9 centimeter) thick grab line or equivalent handhold securely fastened beside each crawling board See 29 CFR 1926.451(g)(1)(iii) .
Float scaffold	Personal fall arrest system See 29 CFR 1926.451(g)(1)(i) .
Ladder jack scaffold	Personal fall arrest system See 29 CFR 1926.451(g)(1)(i) .
Needle beam scaffold	Personal fall arrest system See 29 CFR 1926.451(g)(1)(i) .
Self-contained adjustable scaffold	Both a personal fall arrest system and a guardrail system with a minimum 200 pound top rail capacity (when the platform is supported by ropes); guardrail system only (when the platform is supported by the frame structure) See 29 CFR 1926.451(g)(1)(iv) .
Single-point or two-point adjustable suspension scaffold	Both a personal fall arrest system and a guardrail system See 29 CFR 1926.451(g)(1)(ii) .
Supported scaffold for overhand bricklaying operations	Personal fall arrest system or guardrail system (with a minimum 200 pound top rail capacity) See 29 CFR 1926.451(g)(1)(vi) .
All other scaffolds not specified in 29 CFR 1926.451(g)(1)(i) to (g)(1)(vi)	Personal fall arrest system or guardrail systems meeting the requirements of 29 CFR 1926.451(g)(4) See 29 CFR 1926.451(g)(1)(vii) .