



Temporary Horizontal Lifeline Systems

Course Description

Whether moving along the edge of a roofline or walking between columns on an I-beam at a construction site, these work-at-height situations require fall protection over a horizontal distance. The use of temporary horizontal lifelines is a common application of fall protection for these and many other similar situations. At a glance, horizontal lifelines may have a simplistic appearance but are far more complex, requiring an elevated level of understanding, for those responsible for implementing these systems at the worksite.

This half-day course educates students on the principles of selection, setup, usage, and care of temporary horizontal lifelines. Participants will learn course content through a combination of direct instruction, workbook exercises, and a practical 'hands-on' installation workshop.

Course participants are those who have a considerable understanding of fall protection systems and meet applicable regulatory requirements for oversight of these systems. The course material will provide students with an engaging and enjoyable learning environment.

To learn more about our courses and to register, visit or contact us at:

Website: [SafetyTraining.3M.com](https://www.safetytraining.3m.com)

Email: safetytraining@mmm.com

Phone: 1-888-FALLPRO (888-325-5776)

Duration: 4-Hour Program

Course Code: 6403

Course Overview:

- Applications
- System components
- Lifeline types
- Stanchions and span
- Understanding forces
- System specifications
- System usage
- System care
- Installation workshop

Note: These courses are intended to address the generalities of fall protection best practices and to complement worksite-specific programs. Always consult and follow all applicable laws and regulations and your worksite-specific fall protection program.

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