



## Fall Protection Equipment Inspector

## **Course Description**

Every day, workers around the globe rely upon fall protection equipment to help protect them when performing duties at height. Although fall protection equipment is built strong for the environments in which it will be used, it is still susceptible to the rigors of the workplace. Both end-user and periodic inspections are critical to help ensure it is ready to perform if and when needed.

This half-day course educates students on the principles of equipment care and the procedures for inspecting commonly used items excluding specialized permanent systems. Participants will learn course content through a combination of direct instruction, workbook exercises, and a practical 'hands-on' inspection workshop.

Course participants are those who may be involved with a managed fall protection program, including the tool crib operator, inventory manager, safety personnel, and worker. The course material will provide students with an engaging, enjoyable, and effective learning environment.

Component failure criteria

Inspection types and schedules

Documentation and record keeping

**Duration:** 4 Hour Program

Course Code: 6411

**Course Overview** 

Oversight groups

Equipment tracking

Storage principles

• Component failure criteri

Maintenance procedures

Inspection procedures

Inspection workshop

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

Website: 3M.com/SafetyTraining
Email: safetytraining@mmm.com
Phone: 1-888-FALLPRO (888-325-5776)

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.