



High Angle Technical Rescue – Level I

Course Overview

- Rescue requirements overview & regulations
- Human dynamics
- Rescue planning
- Rescue principles
- Essential rescue equipment
- Rescue techniques for roofing applications
- Self rescue
- Operator-assisted rescue
- Post-rescue protocols

Course Code: 6603 | Duration: 8.5 Hours

Course Description

No fall arrest system is complete without the ability to promptly retrieve any worker who may become suspended in their system. Reliance upon outside emergency rescue agencies may often be an erroneous decision.

This one-day practical course is designed to provide students with the rescue fundamentals to retrieve a suspended worker in a basic situation. The program will not only examine simple rescue tools and techniques, but will also include the parts of a proper rescue plan.

A mixture of classroom and field teaching environments will create an enjoyable, dynamic and safe training day for all in attendance.

Course prerequisite: 6218 Fall Protection Comprehensive

3M Personal Safety Division
3M Canada
P.O. Box 5757
London, ON N6A 4T1
FallProGroup.com
3M.ca/FallProtection
1-888-Fall-Pro

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