



Job Performance Review

Roof Ladders

Individual Level Competency

JPR Title

Roof Ladders

JPR Number

JPR-9-1CC

Reference

NFPA 1001 – Standard for Firefighter Professional Qualifications
IFSTA Essentials of Firefighting
ATFD Standards of Cover and Risk Analysis

Performance Criteria

Firefighter is able to deploy, carry and place roof ladder, demonstrating lifting/carrying techniques, observing for overhead obstructions and properly positioning ladder. Performance criteria will include the following:

- ✓ Correct ladder is selected
- ✓ Wears PPE including SCBA
- ✓ Places roof ladder appropriately
- ✓ Pushes ladder up towards peak with hand over hand motion
- ✓ Uses proper lifting and climbing techniques
- ✓ Executes proper de-mobilization protocols and techniques

Time Parameters

6 minutes or less to place roof ladder

Safety Precautions

Safe operations and control of all equipment
Tripping and fall hazards minimized

Procedure

With full PPE, the firefighter shall deploy a roof ladder to a pre-positioned ground ladder, carrying and placing the roof ladder into a proper operating position. The firefighter will rotate the hooks of the roof ladder to the open position and place the ladder on the roof with the hooks down. The ladder will then be pushed up the roof toward the peak of the roof with a hand over hand motion. Once hooks have passed the peak, pulls back on the roof ladder to set the hooks and checks they are secure. Deploys from the ground ladder to the roof ladder safely.

Firehouse Software Evaluator Notes

Link to “Ladders” or “Firefighting Evolutions”

L. Siefken
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