

### NFPA 1410 Evolution #1

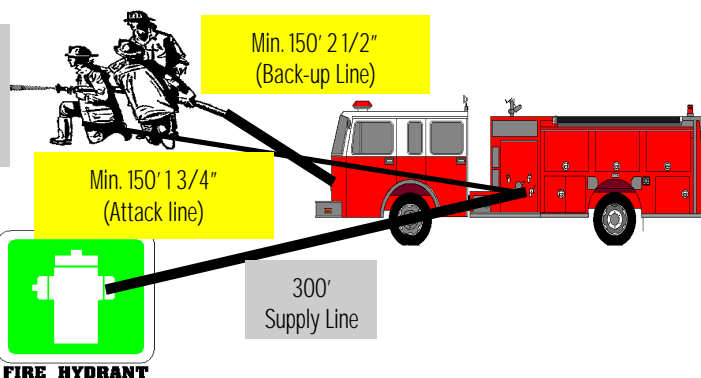
## NFPA 1410 Evolutions

### Standard on Training for Initial Fire Attack

#### NFPA 1—Offensive Single Engine: Handline—Forward Lead Out



Min. 300  
gpm total  
from both  
lines



**Objective** To place a initial attack line (1 3/4" of min. 150' and a back-up line (2 1/2") of min. 150' in-service, using units and staffing of the average number of personnel that ordinarily respond.

#### EVOLUTION DESCRIPTION:

A forward lay using one engine and one supply line. Deploy 300' of 5" hose from hydrant to fire scene. Crew shall deploy 2 hoselines (1 attack and 1 back-up) capable of flowing a minimum of 300 GPM within 3 minutes from start of evolution. Engine shall be permitted to charge the initial attack line with tank water, hydrant supply shall be established **before** back-up line is in place.

#### EVALUATION CRITERIA:

- All lines shall be completely deployed from hosebeds.
- All nozzles shall be flowing minimal acceptable pressures. Solid tips; 50psi Combo tips; 100 psi
- Time begins at signal from training officer until water is flowing at required pressure from both lines and supply line has been established.

**RECOMMENDED MAXIMUM TIME: 3 MINUTES**

**Reference:** NFPA 1410, 2000 Edition; Training for Initial Emergency Scene Operations  
Department SOG's

**NOTE:** Instructors / officers should substitute their department standard hose sizes, manpower, and procedures for this evolution. The evolution provided is a guide to help you set up an initial attack evolution.