

# Fire Engineering®

**Are You Smarter Than A  
Recruit?  
Company Training Drill**


| NFPA Objectives (JPR's) | Job Levels                  | Critical Safety Points |
|-------------------------|-----------------------------|------------------------|
| • NFPA 1001 Multiple    | • All suppression personnel | •                      |


## Are You Smarter Than A Recruit Firefighter?

### Category: Fire Attack Methods



In our department, describe how this procedure or method is conducted according to our local SOP's and training practices. Safety precautions and observations should be observed in this and all operational discussions. *Recruit should provide the definition and specification, the veteran will provide the "from the streets" perspective on best use and safety precautions.*

| Method of Fire Attack |  Defined (Rookie) | Best Used During Which Types of Operations | <input type="checkbox"/> | Safety Precautions When Attacking Using This Method |
|-----------------------|--|--|--------------------------|---|
| Direct Fire Attack    |  |  |                          |   |
| Indirect Fire Attack  |  |  |                          |   |
| Combination Attack    |  |  |                          |   |

| Fire Streams       |  Defined and GPM Ranges (Rookie) | Best Used During Which Types of Attack or Operation | <input type="checkbox"/> | Safety Precautions When Attacking Using This Stream |
|--------------------|---|---|--------------------------|---|
| Combination Stream |   |   |                          |   |
| Solid Stream       |   |   |                          |   |
| Foam Stream        |   |   |                          |   |

|                    |                          |                       |
|--------------------|--------------------------|-----------------------|
| Drill Assigned to: | Local Drill Applications | Date of Drill:        |
| SOG #:             | Reading Assignment:      | Practical Assignment: |