TOPIC/EQUIPMENT: Making a Single Donut Hose Roll - Two Person Method

CATEGORY: Performance Examination

POINTS POSSIBLE: 100

TIME ALLOWED: Two Minutes

BEHAVIORAL OBJECTIVE:

Condition: One length of unrolled hose with male and female couplings

Behavior: The students will roll hose using a two person donut roll method.

Standard: With a minimum of 80% accuracy within two minutes

MATERIALS NEEDED:

- Two (2) students
- One (1) section of hose
- One (1) hose rubber band or other securing device
- One (1) stop watch
- One (1) individual score sheets
- One (1) manipulative performance test cover page
- One (1) clip board
- One (1) red pen

PROCEDURES:

SCORING: Points will be deducted for each step omitted, performed improperly, or performed out of sequence. Steps designated by an asterisk (*) must be performed properly or the student fails the entire examination. If the student goes over the allotted time he/she will fail the entire examination.

SPECIAL NOTES:

Before the examination begins the student will be allowed to ask any clarifying questions and inspect the equipment.

Once the examination begins, the exam proctor shall not answer any questions or intercede in any way, unless safety violations occur that would injure personnel or damage equipment.

DATE ____/____/____ TEST #_____ RETEST #_____ UNIT # _____

STUDENT'S NAME _____

EVALUATOR'S NAME_____

		POINTS
TIME START		
1.	Lay hose fully extended and straight on the ground removing all twists and kinks	10
2.	Grasp male coupling and carry it back toward female coupling	10
3.	Place male coupling on top of the hose 5 feet from the female coupling removing all twists or kinks. Hose should be folded smoothly and aligned on top of bottom layer	10
4.	Position firefighters, first person at fold facing female coupling. The second person 5 feet in front of and facing the first person.	10
5.	Roll the hose with the first person grasping the top and bottom layers of hose and rolling hose back on itself toward the couplings in a hand over hand motion keeping the outer edges even.	20
6.	While first person rolls hose the second person maintains 5 foot interval by moving backwards removing slack in the top layer of hose and keeping top layer in alignment with bottom layer.	20
7.	Upon reaching the male coupling lay the roll over on its side without damaging couplings and wrap unrolled section of hose around the male coupling.	10
8.	Place rubber band or other restraining device around roll to secure entire roll.	10
TIME STOP		
	TOTAL TIME:	_____

4307.8

POINTS POSSIBLE: 100

POINTS DEDUCTED: _____

FINAL SCORE: _____

EVALUATOR'S SIGNATURE: _____

DATE: _____

COMMENTS:

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