

Cutting an Inspection Hole with a Chainsaw

Description:

Conditions:

Meridian Fire Department

THE DESCRIPTION OF THE PROPERTY OF THE PROPERT	Meridian Fire Department	IPS#	V02
	Individual Performance Standards	Revision Date:	08/05/2024
		Standard: NFPA 1001-19: 4.3.12	
		1	

Given the proper tools and/or equipment, a partner, pre-positioned ladder and an objective, demonstrate safe and efficient cutting of an inspection hole for vertical ventilation. Full PPE including gloves and SCBA (on air) shall be utilized throughout skill						
	**IPS will be successful if	completed with a score of 80% or above without any critical failures. **				
Time	Standard:	Time Adjustments:	Time: (1st)	Time: (2nd)		
	1:30	N/A				
		Competencies:	1 st Attempt	2 nd Attempt		
1.	Acknowledges order from Officer (Time starts)		Pass / Fail	Pass / Fail		
2.	2. Starts chainsaw (Confirms operation)			Pass / Fail		
3.	8. *Advances toward objective, following path sounded by partner			Pass / Fail		
4.	. *Performs cut in location identified by partner		Pass / Fail	Pass / Fail		
5.	. *Maintains safe operation of chainsaw throughout skill. (Proper carrying position, hand/foot position, brake applied when moving, etc.)		Pass / Fail	Pass / Fail		
6.	. Full throttle when cutting			Pass / Fail		
7.	7. 1 st cut 45-degrees to load bearing wall, rolling first rafter/truss (ensure adequate space on both sides of rafter/truss)			Pass / Fail		
8.	8. 2 nd cut parallel to rolled rafter (starting near end of 45-degree cut extending past opposite end of 45-degree cut)			Pass / Fail		
9.	9. 3 rd cut perpendicular to 2 nd rolling identified rafter/truss extending past end points of cuts 1 and 2.			Pass / Fail		
10.	10. * Accomplishes cuts without stepping above/across previous cuts.			Pass / Fail		
11.	11. *Uses safe, proper cutting techniques to achieve a proper inspection hole with overlapping cuts			Pass / Fail		
12.	12. *Applies chain break, repositions safely to allow partner to clear hole			Pass / Fail		
13.	13. *Inspects opening, identifying construction type and direction		Pass / Fail	Pass / Fail		
14.	14. Communicates construction to partner (Time stops)			Pass / Fail		
* Indicates a "Critical" component. Failure to complete any critical component constitutes a complete failure of the skill 11/14						
Note	s:					
Firefighter:			Date:			
Evaluator			Date:			
Attempt Outcome:			Pass / Fail	Pass / Fail		