



by Honeywell

## SAF-T-CLIMB® WORKSHEET

Date:	Date Required:
Company Name:	
Address:	
Contact Name:	
Telephone:	Fax:
E-mail:	Job Name:

### ADDITIONAL INFORMATION

- A. Are there any curved ladder sections? YES  NO
- B. Is there a hatchway or manhole cover at the top of the ladder? YES  NO
- C. What is the total height of the ladder from the bottom to the hatchway or grading platform?
- D. Does the ladder start at ground level? YES  NO
- If no, please specify height from ground:
- E. Is there any intermediate platforms? YES  NO

### CLASSIFICATION INFORMATION

- A. Type of Climb: Start at the Bottom  Start at the Top
- B. Ladder Material: Galvanize  Stainless Steel  Aluminum
- C. Type of Ladder Rungs: Round  Square
- D. Is diameter of ladder rung greater than 1"? YES  NO
- If yes, please specify rung diameter:

### STRUCTURAL INFORMATION

- A. Where is the ladder located? Outdoors  Indoors  Underground
- B. Is there a hostile environment? YES  NO
- If yes, please specify:

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If you have any specifications or drawings please email them along with this worksheet to:  
[DLHLSON0HCAN-Saf-t-climb@Honeywell.com](mailto:DLHLSON0HCAN-Saf-t-climb@Honeywell.com). For questions/concerns, call: 800-836-8006