

# MSA Competent Person Inspection Log: V-TEC® Mini PFL



|                          |                 |
|--------------------------|-----------------|
| Competent Inspector Name | Inspection Date |
| Part No.                 | Length          |
| Date Made                | Serial No.      |
| User Name                | ID/Job Title    |

| COMPONENT                                          | QTY/UNIT | OVERALL ASSESSMENT | COMMENTS |
|----------------------------------------------------|----------|--------------------|----------|
| <b>Labels</b>                                      |          |                    |          |
| Label Stickers                                     |          |                    |          |
| <b>Hardware</b>                                    |          |                    |          |
| Locking Pin Connector/<br>Twin-Link Clip/Carabiner |          |                    |          |
| Bracket                                            |          |                    |          |
| Snaphook                                           |          |                    |          |
| Fasteners                                          |          |                    |          |
| Load Indicator Pin                                 |          |                    |          |
| <b>Webbing</b>                                     |          |                    |          |
| Lifeline                                           |          |                    |          |
| <b>Stitching</b>                                   |          |                    |          |
| Box Stitches                                       |          |                    |          |
| Load Indicator Stitches                            |          |                    |          |
| <b>Non-Load Bearing</b>                            |          |                    |          |
| Housing                                            |          |                    |          |
| Nozzle/Nozzle Rod                                  |          |                    |          |
| <b>Functionality Test</b>                          |          |                    |          |
| Lock On (pull 3 times)                             |          |                    |          |
| Retraction/Extraction                              |          |                    |          |

## DISPOSITION (Check one)

**PASS**

Remain in service

**FAIL**

Mark unusable and dispose

**CORRECTIVE ACTION**

Repair or clean

## CORRECTIVE ACTION DESCRIPTION

## CORRECTIVE ACTION DATE

## OVERALL ASSESSMENT

If components exhibit any of the conditions listed below, mark the corresponding item as **failure** and/or **corrective action** if applicable

| Labels                    | Webbing             | Stitching        |
|---------------------------|---------------------|------------------|
| Missing                   | Abrasion            | Broken           |
| Not Legible               | Burn                | Loose Threads    |
| Hardware                  | Chemical/UV         | Missing          |
| Burr                      | Cut                 | Non-Load Bearing |
| Change of Color           | Fray                | Brittle          |
| Change of Shape           | Melt                | Burns            |
| Cracks                    | Missing             | Cracks           |
| Dents                     | Non-Approved Marker | Cut/Broken       |
| Excessive Wear            | Separated           | Faded            |
| Malfunction               | Tape                | Missing          |
| Missing                   | Tear                |                  |
| Unauthorized Modification |                     |                  |



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V-TEC Mini PFL  
Literature  
and Instruction  
Manual

## MSA Inspection Recommendations

This inspection log can be used as a guide for pre-use User inspections but is not a replacement for the Instruction Manual. For additional warnings and product details, reference the Instructional Manual. The User must inspect the personal fall limiter (PFL) and check the fall arrest force indicator before each use. All PFLs must be formally inspected by a competent person prior to first use. MSA requires that all PFLs be inspected by a competent person other than the user at intervals of no more than one year per applicable standard or as specified by a formal fall protection program. The interval will be dictated by the usage, local regulations, and environmental conditions, and will be at least annually. Record formal inspections in the Inspection Log. Indelibly mark the inspection grid attached to the PFL. Do not use a PFL with a formal inspection date older than one (1) year unless under provision of formal inspection program.



Periodic Examinations

| Periodic Examination Interval Table                                                                                                                                                       |                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| USAGE                                                                                                                                                                                     | INTERVAL                                |
| Infrequent to light                                                                                                                                                                       | Annually (12 months)                    |
| Moderate to heavy                                                                                                                                                                         | Semi-annually to annually (6-12 months) |
| Severe to continuous                                                                                                                                                                      | Quarterly to semi-annually (3-6 months) |
| Usage shall be determined by a competent person. A competent person is defined as a person, other than the user, competent in the examination of PPE in accordance with MSA instructions. |                                         |

PFLs are not repairable. Maximum product life: Continued use is dependent upon passing pre-use checks and periodic examinations. Service life may be reduced by frequency and conditions of use or local regulations.