



A heavy duty tie-off lanyard specified for wrapping around steel or wood framed supporting structures. A thick wall clear PVC tubing sleeve protects the wire rope from abrasion and extends the service life.

## A End

Specify  
Service  
Length

**B End**

3/8"x7x19 Galv.  
— Wire Rope  
w/Galv.  
Eye Thimble

- Alum. Swage w/Clear PVC Shrink Tube Cover

- Clear Thick Wall PVC Tubing Sleeve

## SAS Factory Swage

Alum. Swage

Clear PVC —  
Shrink Tube Cover

Alum. Swage  
— w/Clear PVC  
Shrink Tube Cover

Galv.  
— Eye  
Thimble

— 2-1/8" OD  
Zinc Plated Ring

**User:** 1 Person 310lb with tools and equipment

**Min. Tensile Strength: 5,000lb**

Mfg. SAS factory Monroe, WA USA

OSHA 1926.502/ANSI Z359.1

| Part No. | Service Length |
|----------|----------------|
| 1332-3   | 3ft            |
| 1332-4   | 4ft            |
| 1332-5   | 5ft            |
| 1332-6   | 6ft            |
| 1332-X   | Custom Length  |

## Wrap/Pass-Thru and Cinch Design

ry Swage

Primary


 USA mfg. at  
 Super Anchor Safety  
 Monroe, WA 98272  
 425-488-0868



## Wire Rope Lanyard

Part No.   Length  

# 1332

DOM    
 Y/M  

**Wire Rope:** Galv. 3/8"x7x19,  
 14,000lb tensile strength  
**O-rings:** Zinc plated 5,000lb min.  
 tensile strength 3,600lb proof load  
**Swagles:** 3/8" oval aluminum  
**Max. User wt.** 310lbs w/boots and  
 equipment  
**Compliance:**  
 ANSI Z-359.1-07/OSHA 1926.502  
*(Use of a personal energy absorber is  
 required if exposed to a free fall.)*

**WARNING!** Required to inspect  
 before each use. Consult instruction  
 manual shipped with this device at  
 the time of purchase. Remove from  
 service if damaged.

## Inspection

[illegible]