

Item Number:

**27136**

# ElasTech 6'

## Shock Absorbing Lanyard

**Features:**

- Single-leg lanyard for fall arrest
- Elasticated leg expands from 4½' - 6' and helps to minimize tripping hazards
- Internal shock absorber
- Lightweight design is an end-user favorite
- Anchorage end rebar hook has a 2¼" gate opening and allows a broader range of connections
- Snap hook on attachment end

**Material Specifications**

|                  |                                                     |
|------------------|-----------------------------------------------------|
| Webbing:         | Polyester; Min. 6,000 lbs. tensile strength         |
| Energy Absorber: | Polyester; activation greater than 450 lbs.         |
| Connectors:      | Alloy Steel; Min. 5,000 lbs. tensile strength       |
| Connector Gates: | Alloy Steel; Min. 3,600 lbs. front load & side load |

**Performance Specifications**

|                      |                    |
|----------------------|--------------------|
| Tensile Strength:    | Min. 5,000 lbs.    |
| Max. Capacity:       | 310 lbs.           |
| Max. Freefall:       | 6 feet             |
| Average Arrest Force | Less than 900 lbs. |
| Max. Elongation:     | 48 inches          |

**Relevant Standards**

|       |                           |
|-------|---------------------------|
| OSHA: | CFR 1926.502, CFR 1910.66 |
| ANSI: | Z359                      |

**Warnings:**

- Read, understand, and follow all labels and instructions prior to use
- Inspect before each use
- Remove from service if there is evidence of damage or excessive wear
- Remove from service if there is any sign of activation
- Never attach a shock absorbing lanyard to the front or side D-rings

*Warning: this specification sheet provides an overview of products available from Northern Safety/FallTech. Care has been taken to assure the accuracy of the information. It does not provide important product warnings and instructions. Northern Safety/FallTech recommends all users of fall protection equipment undergo thorough training, and that all warnings and instructions provided with these products be thoroughly read and understood prior to use. Failure to read and follow all product warnings and instructions could result in serious injury or death.*

