

PRODUCT SPECIFICATIONS

Heavyweight 6' Shock Absorbing Lanyard

8246Y3

Features

- "Y"-leg lanyard for fall arrest and 100% tie off.
- Light-weight design is an end-user favorite.
- Internal shock absorber is designed to limit arrest forces to 1,350 lbs.
- 1-5/8" polyester webbing has a tensile strength of 8,500 lbs.
- Double-locking rebar hooks on the anchorage ends and swiveling snaphook on the attachment end.

Material Specifications

- Webbing:** *Polyester; Min. 8,500 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/side load.*

Performance Specifications

- Tensile Strength:** *Min. 5,000 lbs.*
- Capacity:** *250 – 425 lbs*
- Max. Freefall:** *6 feet*
- Average Arrest Force:** *1350 lbs.*
- Max. Elongation:** *60 inches*

Relevant Standards

- OSHA:** *CFR1926.502, CFR1910.66*

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 signs of activation.
- Never attach a Shock Absorbing Lanyard to the front or side D-rings.



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