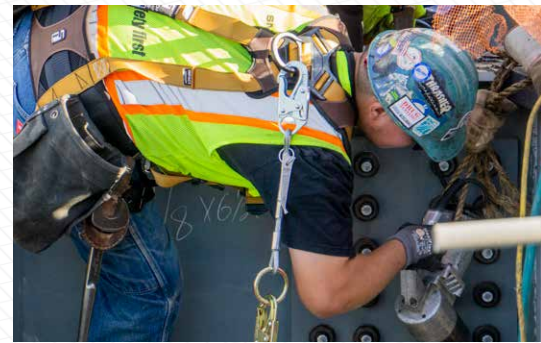


CABLE D-RING EXTENDER

8366C Cable D-Ring Extender

- Extender provides improved over the shoulder reach for connection of SRLs and lanyards.
- 18" length features 1/4" galvanized steel cable, steel thimbles and swaged aluminum ferrules.
- Includes alloy steel snap hook for Dorsal D-Ring connection.



Material Specifications	
Cable	Galvanized steel; 5,000 lbs. Min. Static Strength
Connector	Plated Alloy Steel; 5,000 lbs. Min. with 3,600 lbs. Gate Strength
Connection Ring	Plated Alloy Steel; 5,000 lbs. Min. Static Strength

Performance Specifications	
Static Strength	5,000 lbs. Minimum
ANSI User Capacity	310 lbs. Max
OSHA User Capacity	425 lbs. Max

Relevant Standards	
ANSI	Z359.11-2014 and Z359.3-2017
OSHA	1926.502

NOTE: Use of an extender will increase the user's potential fall distance. The user must be sure the increased total length of a lanyard is accounted for in calculating fall clearance distances, including swing fall. Be aware that when using an SRL, there may be additional fall clearance required depending on anchor point location. If unsure, consult a Competent Person.