

PRODUCT SPECIFICATIONS

SteelGrip® Coil Energy Absorber Assembly 62100A ~ 62201EA Series

In the event of a fall, SteelGrip® Coil Energy Absorbers will deploy and elongate to safely and predictably absorb the energy of the fall along with the elongation of the user's PFAS deceleration device (SAL or SRD). SteelGrip Coil Energy Absorbers are available in various installation and replacement assemblies to meet the user's needs.

Features:

- Each pre-configured assembly includes one SteelGrip Coil Energy Absorber and instructions for installation and use
- Contents of each Energy Absorber Assembly are shown in table below



Materials Specifications		
Carabiner:	Plated Alloy Steel	5,000 lbs. Min. Static Strength with 3,600 lbs. Gate Strength
Turnbuckle:	Galvanized Steel	Not rated individually
Shackle:	Galvanized Steel	
Coil Energy Absorber:	Stainless Steel	

System Performance Specifications	
Static Strength:	Not Rated separately-
OSHA User Capacity:	For use in HLL Systems only

Relevant Standards	
OSHA:	n/a

Part#	Description	Contents
62100A	Cable HLL Coil Energy Absorber Installation Assembly	Includes Stainless Steel Coil Energy Absorber with Tensioning Turnbuckle, 2 Carabiners, Wire Rope Clips and Thimbles
62101B		Includes Stainless Steel Coil Energy Absorber with 1 Shackle, Tensioning Turnbuckle, Wire Rope Clips and Thimbles
62102C		Includes Stainless Steel Coil Energy Absorber with 1 Shackle and Tensioning Turnbuckle
62103D	Cable HLL Coil Energy Absorber Replacement Assemblies	Includes Stainless Steel Coil Energy Absorber with 1 Shackle
62201EA		Includes Stainless Steel Coil Energy Absorber

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.
- Never connect an Energy Absorbing Lanyard to Hip D-Rings.