KStrong® BRUTE™ Backer™ LE V2 Class 2 - 8.5 ft. Dual Web SRL-P with Aluminum Rebar Hooks at Anchorage **End, Other End Dorsal Connector Shock Pack Assembly (ANSI)**

Model: UFS356106LDV2



DESIGN

- Designed to be used as retractable twin-leg shock absorbing lanyard
- Robust & durable plastic casing
- · Has swivel anchorage eye at anchorage end
- Ultralight design almost unnoticeable on the users back
- Twin-leg retractable lanyard with aluminum rebar hooks at termination ends and shock pack at harness attachment end
- Twin SRL connector for connection to the dorsal attachment of
- Compatible to be used where anchor point is not available above the user's head; can be used near a potential leading edge
- Equipped with a special plastic clamp shell to provide stability to shock absorbing assembly which allows the shock pack to deploy at an average force of 650 lbs.
- · Individual legs are replaceable/interchangeable



Individual legs are replaceable / interchangeable

Class

below dorsal D-ring



LENGTH

8.5 Feet

WEBBING

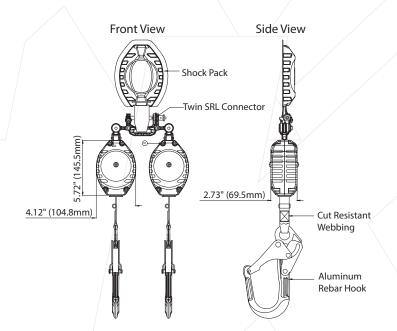
Material: Cut Resistant Webbing 1 Inch Minimum Breaking Strength: 4500 lbs.

WEIGHT

8.53 lbs. ± 0.22 lbs. (3869gm ± 100gm)

RELEVANT STANDARDS

Meets or Exceeds ANSI Z359.14-2021 Class 2



Batch #: Date of First Use: Serial #: