

7226CLE, 7227CLE, 7232CLE, 7265CLE DuraTech® Leading Edge Self-Retracting Lifelines

FallTech™ DuraTech® Leading Edge SRLs feature a dual deceleration system including an internal inertial brake and external energy absorber to reduce the risk of cable failure when contacting a sharp leading edge during a fall event. DuraTech® LE SRLs may be anchored overhead and up to 5' below the dorsal D-ring. All DuraTech® LE SRLs are thoroughly tested to and meet the rigorous ANSI Z359.14-2014 LE standard specifically for leading edge performance.

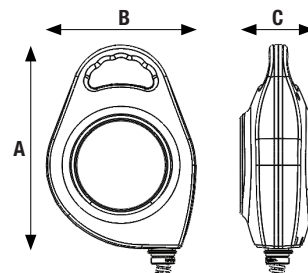
Material Specifications

Cable Lifeline:	7/32" 7x19 Galvanized Steel	3,400 lbs. Min. Static Strength
Lifeline Connector:	Load-Indicating Swivel Snap Hook	5,000 lbs. Min. Static Strength
Housing and Drum:	Aluminum Alloy	

ANSI Performance Specifications

Part #	7226CLE	7227CLE	7232CLE	7265CLE
ANSI SRL Class:	A	A	B	B
Average Arrest Force:	1,575 lbs. Max.	1,575 lbs. Max.	1,125 lbs. Max.	
Maximum Arrest Distance:	24" or Less	24" or Less	54" or Less	
Static Strength:	3,000 lbs. Minimum			
User Capacity:	130 - 310 lbs. Maximum			
Maximum Arrest Force:	1800 lbs.			

Part #	Cable Length	Weight	Housing Dimensions		
			A Length	B Width	C Thickness
7226CLE	15'	14 lbs.	9 1/2"	6 3/4"	3 3/4"
7227CLE	20'	14.5 lbs.	9 1/2"	6 3/4"	3 3/4"
7232CLE	30'	17.5 lbs.	11"	8"	4"
7265CLE	60'	26 lbs.	12 3/4"	9 3/4"	4 1/2"



7232CLE

Relevant Standards

ANSI:	Z359.14-2014
OSHA:	1926.502, 1910.66

WARNING!

All fall protection equipment should only be used after reading, understanding, and following the manufacturer's instructions in addition to receiving proper training. Failure to do so could result in serious injury or death.

Product descriptions and specifications herein may change without notice.