

DuraTech® Self-Retracting Device with Side Payout

DuraTech® SRD with Light Weight Aluminum Housing

The DuraTech SRD offers a side payout for smoother extension and retraction of the cable and extending the life of the SRD. This smooth payout minimizes nuisance lock-up and allows workers to move effortlessly on the job site at normal working speeds maximizing worker efficiencies.

An inertial braking system provides fast acting braking activates for maximum stopping power in the event of a fall.

The durable corrosion resistant aluminum housing offers a design that allows the SRDs to be stacked on top of another to maximize transport and minimize storage space requirements. A carrying handle is molded into the lightweight aluminum housing allowing the SRD to be moved easily around the job site.

The DuraTech SRD offers a galvanized cable; load-indicating locking swivel carabiner and is offered in lengths of 15', 20', 25', 30', 40', 50 and 60'.



Features long life aluminum housing offers a built in carrying handle for easy transport around the job site.

- A stackable design allows the SRD to be stacked on one another maximizing transport and minimizing the space required for storage.
- The internal braking system provides maximum stopping power in the event of a fall.
- A spring block shock with grip handle for secure handling with a gloved hand.
- The side payout design allows incredibly smooth cable payout and retraction of the 3/16" cable while reducing wear and tear of the cable and internal components.
- The aluminum housing and hardware reduce weight and are corrosion resistant extending the life of the SRD.
- A swiveling, self-locking carabiner swivels to eliminate the cable from twisting and provides a visual indicator when a fall has occurred.

Style #	Working Length	Weight	Lifeline	Class
7226C	15 ft.	11 lbs.	3/16" Galvanized Steel Cable	A
7227C	20 ft.	12 lbs.	3/16" Galvanized Steel Cable	A
7229C	25 ft.	14 lbs.	3/16" Galvanized Steel Cable	A
7232C	30 ft.	15 lbs.	3/16" Galvanized Steel Cable	A
7267C	40 ft.	22 lbs.	3/16" Galvanized Steel Cable	B
7268C	50 ft.	23 lbs.	3/16" Galvanized Steel Cable	B
7265C	60 ft.	24 lbs.	3/16" Galvanized Steel Cable	B

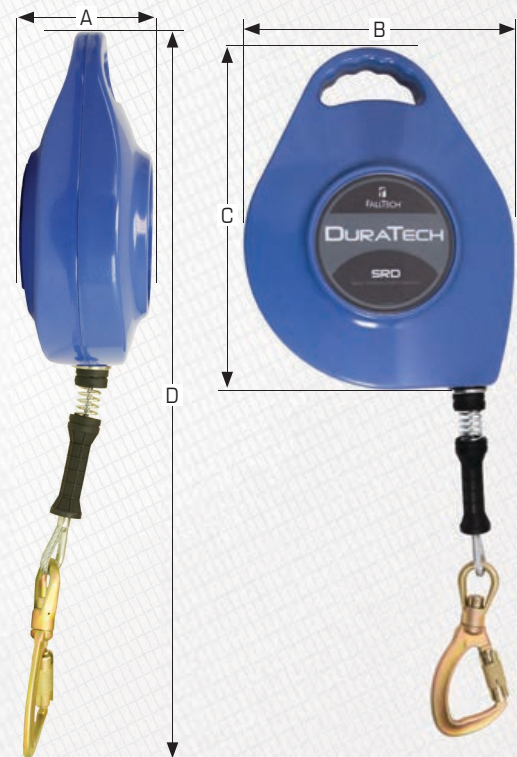
Warning: All Fall Protection equipment should only be used after reading and understanding the manufacturer's instructions and proper training on the product. Failure to receive proper training and follow the manufacturer's instructions could result in serious injury or death.

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MATERIALS SPECIFICATIONS	
Housing:	Machined Aluminum
Cable:	3/16" galvanized steel, Min. 3,400 lbs. tensile strength
Load Indicating Swivel Carabiner:	Min. 5,000 lbs. tensile strength and 3600 lbs. gate strength



MEASUREMENTS					
Style #	Cable Length	A	B	C	D
7226C	15'	4"	6.5"	9.5"	24"
7227C	20'	4"	6.5"	9.5"	24"
7229C	25'	4.5"	8"	11"	25"
7232C	30'	4.5"	8"	11"	25"
7267C	40'	4.5"	9"	12.5"	27.5"
7268C	50'	4.5"	9"	12.5"	27.5"
7265C	60'	4.5"	9"	12.5"	27.5"



PERFORMANCE SPECIFICATIONS		
ANSI	CLASS A	CLASS B
Maximum Arrest Force:	1,800 lbs.	1,800 lbs.
Maximum Arrest Distance:	24" or less	54" or less
Average Arrest Force:	1,575 lbs. Max.	1,125 lbs. Max.
SRD Static Strength	3,000 lbs. Min.	
User Capacity	130 to 310 lbs.	
Class:	7226C, 7227C, 7229C, 7232C - Class A	
	7267C, 7268C, 7265C - Class B	

RELEVANT STANDARDS	
ANSI	Z359.14-2014
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 sign of activation.
- For use in overhead applications - maximum allowable freefall = 2 feet!