

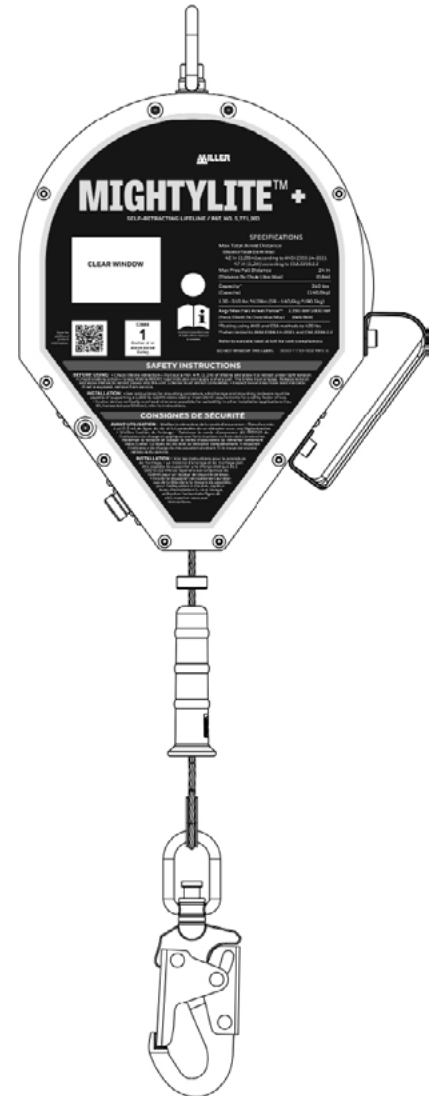
Miller MightyLite+ Self-Retracting Lifelines (SRLs) are up to 30% lighter than competitive models in their class. Durable and dependable, they are constructed of corrosion-resistant stainless steel and aluminum housing.

MATERIALS

Housing:	Aluminum Alloy, Stainless
Drum:	Aluminum Alloy, Stainless
Mainspring:	Stainless Steel / Carbon Steel
Break Pawls:	Stainless Steel
Main Shaft:	20 ft and 30 ft Aluminum Alloy, all other units Stainless Steel
Bushing:	20 ft and 30 ft Rulon, all other units Ball & Roller Bearing

TECHNICAL

Min. Working Capacity:	130 lb (59 kg)
Max. Working Capacity:	See table below for capacity ratings
Working Length Capacity:	20 ft (6.1 m), 30 ft (10 m), 50 ft (15 m), 100 ft (30m), 130 ft (40m)
Max. Arrest Distance:	42 in (1.06 m) (when tested to ANSI Z359.14) 47 in (1.2 m) (when tested to CSA Z259.2.2)
Avg. Arresting Force:	1350 lb (6 kN) (when tested to ANSI Z359.14 and CSA Z259.2.2)
Max. Peak Arresting Force:	1,800 lb (8 kN) (when tested to ANSI Z359.14 and CSA Z259.2.2)



CERTIFICATION

Fully compliant with AS/NZS 1891.3:2020 (Personal Equipment for Work at Height, Part 3: Fall-arrest Devices)

Meets all applicable OSHA 1926.502, 1910.140, ANSI Z359.14-2021 and CSA Z259.2.2-2017 requirements.



MODEL	LENGTH	LIFELINE MATERIAL	UNIT CONNecTOR	LIFELINE CONNECTOR	WEIGHT	MAX. WORKING CAPACITY	
						ANSI	CSA
MIGHTYLITE+							
MML-OGC1-02/20FT	20 ft	Galvanized Steel	Carabiner	Swivel Load Indicator Snap Hook	11.5 lb (5.2 kg)	310 lb (141 kg)	420 lb (190.5 kg)
MML-OGC1-02/30FT	30 ft	Galvanized Steel	Carabiner	Swivel Load Indicator Snap Hook	13.8 lb (6.2 kg)	310 lb (141 kg)	420 lb (190.5 kg)
MML-OGC1-02/50FT	50 ft	Galvanized Steel	Carabiner	Swivel Load Indicator Snap Hook	28 lb (12.7 kg)	310 lb (141 kg)	420 lb (190.5 kg)
MML-OGC1-02/100FT	100 ft	Galvanized Steel	Carabiner	Swivel Load Indicator Snap Hook	50 lb (22.6 lb)	310 lb (141 kg)	420 lb (190.5 kg)
MML-OGC1-02/130FT	130 ft	Galvanized Steel	Carabiner	Swivel Load Indicator Snap Hook	64 lb (29 kg)	310 lb (141 kg)	420 lb (190.5 kg)

 This equipment should only be used after reading and understanding the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.



AUTRALIA AND NEW ZEALAND
For More Information
www.pipglobalsafety.com | **Contact us**

PIP
GLOBAL SAFETY