UL Product iQ®



Life-safety Rope and Equipment for Emergency Services

COMPANY

RIT SAFETY SOLUTIONS L L C

Suite H 1900 Enterprise Pky Twinsburg, OH 44087 United States

MH26551

Certified to NFPA 2500 (2022)

Model/Dsg	MBS (kN)
Escape anchors	
A1490	16.0

Model/Dsg	MBS (kN)		
Fire-escape systems			
RSS-AL2	14.0		
RSS-AL4W	14.0		
RSS-ALR	14.0		
RSS-AL4R	14.0		

There are additional part numbers for each system. Please consult manufacturer. Part numbers may be followed by additional numbers and letters. These should be used with UL Classified RIT belt or harness.

Additional
Detachable
Load-Bearing Positioning Components
Attachment- Attachment- Required for

Compliance with

point

point

Flame-resistant

(FR)

Model/Dsg	Class	Locations	Locations	NFPA 2500	Option	
Belts						
A1127	Escape and Ladder	Front Waist	N/A	Tether with carabiner	Yes	
A1128	Escape and Ladder	Front Waist	N/A	Tether with carabiner	Yes	
A1213	Escape and Ladder	A-Frame, fixed and floating	N/A	N/A	Yes	
A1214	Escape and Ladder	A-Frame, fixed and floating	N/A	N/A	Yes	
A1126	Escape	Front Waist, fixed	N/A	N/A	Yes	
A1002	Escape	Front Waist. fixed	N/A	N/A	Yes	
A1050	Escape	Front Waist, floating	N/A	N/A	Yes	
A1008	Escape	Front Waist (2), fixed	N/A	N/A	Yes	
A1009	Escape	Front Waist (2), floating	N/A	N/A	Yes	
A0099	Escape	Front Waist (2), fixed and floating	N/A	N/A	Yes	
A1124	Escape	Front Waist, fixed	N/A	N/A	Yes	
A1129	Escape	Front Waist (3), fixed and floating	N/A	N/A	Yes	

A0058	Escape	Front Waist (3), fixed and floating	N/A	N/A	Yes
A1087	Escape	Front Waist (2), fixed and floating	N/A	N/A	Yes

There are multiple part numbers for each belt. Please consult manufacturer. These designations may be followed by additional letters and/or numbers. The "xxxx" is replaced by letters to indicate different designations.

Model/Dsg	Class	Load-Bearing Attachment- point Locations	Positioning Attachment- point Locations	Additional Detachable Components Required for Compliance with NFPA 2500	Flame- resistant (FR) Option
Life-safety harn	esses				
A1121	II	A-Frame	N/A	N/A	Yes
A1240	П	A-Frame	N/A	N/A	Yes
A1120	Ш	A-Frame	N/A	N/A	Yes
A1337	П	A-Frame	N/A	N/A	Yes
A1237	II	A-Frame	N/A	N/A	Yes
A1238	II	A-Frame	N/A	N/A	Yes
A1241	II	A-Frame	N/A	N/A	Yes
FD1837	II	A-Frame, fixed and floating	N/A	N/A	Yes
FD1838	II	A-Frame, fixed and floating	N/A	N/A	Yes
FD1919	II	Front Waist, fixed and floating	N/A	N/A	Yes
FD1918	II	Front Waist, fixed and floating	N/A	N/A	Yes

A1047	II	A-Frame	N/A	N/A	No
A1048	II	A-Frame	N/A	N/A	No
A1049	II	A-Frame	N/A	N/A	No
A1123	II	A-Frame	N/A	N/A	No
A1169	II	A-Frame	N/A	N/A	No
A1380	II	A-Frame	N/A	N/A	No

All designations may be followed by additional letters and/or numbers to indicate size and/or other information.

Load-bearing Attachment Point Model/Dsg Class Locations

Victim extrication devices			
A1198, EZ Don	III	Dorsal, Front Waist Loops	

Last Updated on 2023-04-06

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."