

IMPORTANT INFORMATION - PLEASE READ AND SAVE



Made in USA
of US and foreign components

WARNING

- THIS ESCAPE WEB IS A SINGLE-PURPOSE, EMERGENCY SELF-ESCAPE (SELF-RESCUE) WEB.
- SERIOUS INJURY OR DEATH MAY RESULT FROM THE IMPROPER USE OF THIS ESCAPE WEB.
- THIS ESCAPE WEB HAS BEEN DESIGNED AND MANUFACTURED FOR USE BY EXPERIENCED PROFESSIONALS WITH PROPER TRAINING.
- USE, INSPECT, AND REPAIR ONLY IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
- USE ONLY WITH A LIFE SAFETY HARNESS OR ESCAPE BELT.
- THOROUGHLY READ AND UNDERSTAND ALL LABELS AND INSTRUCTIONS BEFORE USE.



MEETS THE FIRE ESCAPE WEBBING REQUIREMENTS OF NFPA 1983, STANDARD ON LIFE SAFETY ROPE AND EQUIPMENT FOR EMERGENCY SERVICES, 2017 EDITION.

EMERGENCY SERVICES FIRE ESCAPE WEBBING IN ACCORDANCE WITH NFPA 1983 - 2017.

CMC Rescue, Inc.

6740 Cortona Drive, Goleta CA 93117
USA
805-562-9120 / 800-235-5741
cmcpro.com

ISO 9001 Certified

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USER INFORMATION

User Information shall be provided to the user of the product. NFPA Standard 1983 recommends separating the User Information from the equipment and retaining the information in a permanent record. The standard also recommends making a copy of the User Information to keep with the equipment and that the information should be referred to before and after each use.

Additional information regarding auxiliary equipment can be found in NFPA 1500, *Standard on Fire Department Occupational Safety and Health Programs*, and NFPA 1983, *Standard on Life Safety Rope and Equipment for Emergency Services*.

ABOUT SINGLE-PURPOSE WEB

The NFPA Standard on Life Safety Rope and Equipment for Emergency Services (1983-2017 ED) defines Fire Escape Web as "single-purpose, emergency self-escape (self-rescue) web." CMC Fire Escape Web is intended to be used only for emergency self-escape (self-rescue). The NFPA 1983-2017 Minimum Breaking Strength for Escape Web is 13.5 kN.

Web Type	Perimeter	Minimum Breaking Strength	Elongation @ 1.35 kN (300 lbf)	Elongation @ 2.7 kN (600 lbf)	Elongation @ 4.4 kN (1,000 lbf)
Fire Escape	30 mm	27 kN	1.2 %	1.8 %	2.7 %

REQUIREMENTS FOR SAFE USE

Fire Escape Web should only be used with a life safety harness or escape belt. Protect the web from abrasion during storage and while carrying. During use, protect the web from any sharp or abrasive edges by padding the edges or rigging the web to avoid the edges. Carry the web where it will be protected from exposure to high heat or direct flame.

INSPECTION

CMC Fire Escape Web should be inspected periodically to verify that the web is in serviceable condition. Look for cuts, abrasions, or fuzzy areas that would indicate the web has been used or exposed to abrasion or sharp edges. If the web does not pass inspection or if there is any doubt about the safety or serviceability of the web, remove the web from service and destroy it.

SAMPLE INSPECTION LOG

The Sample Inspection Log suggests records that should be maintained by the purchaser or user of Fire Escape Web.

Fire Escape Web Inspection and Maintenance Log					
DATE IN SERVICE: _____		CMC PART NUMBER: <u>200517</u>			
LENGTH: _____ FT.		PERIMETER: <u>30</u> MM.		COLOR: _____	
BAG COLOR: _____			MANUFACTURER: <u>STURGES</u>		
MODEL: _____			TENSILE STRENGTH: _____		
Date	Incident/Location	How Used	Possible Damage	Inspection Results	Name