

TECHNICAL DATA SHEET



019-8044 StopLink Brake



Description The SAFEWAZE™ StopLink Brake is an in-line energy absorber. It is

designed to limit the maximum arrest load to no more than 1,000 lbf on end anchorages. Built-in tension indicator—Green = Spans up to 60 feet; Yellow = Spans over 60 feet; Red = Over-tensioned. Use only as outlined in the SafeLink User Manual. If a fall occurs on the system, immediately remove from service and return to

SAFEWAZE™ for authorized repairs or disposal.

Length of Web 71" (180.34 cm)

Weight of Unit 5 lbs (2.27 kg)

Materials Aluminum housing

Ultrahigh Molecular Weight Webbing

Stainless steel connectors; Tensile Strength - 6,700 lbs (3039.07 kg)

Steel carabiner

Web Tensile Strength 5,000 lbs (2267.96 kg)

Carabiner Ratings 5,000 lb (2267.96 kg) Breaking strength

3,600 lb (1632.93 kg) Gate rating

Maximum Working Load 310 lbs (140.61 kg) per person; Up to 4-person SafeLink System

Applicable Standards Meets OSHA 1926.502 - ANSI Z359.1 - ANSI A10.32