



MSA Rescue Belt II System

MSA's new, innovative device for emergency egress, the Rescue Belt II System, allows firefighters to rappel to safety should they become trapped in a building's upper level. MSA's Rescue Belt II System meets NFPA 1981-2007 edition for Fire Service Life Safety Rope and System Components.

Ergonomically-contoured Ara-Shield rescue belt pouch easily stores:

- › Choice of 50' MSA aramid/nylon or FireTech 32 rescue rope
- › Auto-locking Sterling F4 descender
- › Choice of Crosby hook or carabiner

Within extreme conditions, this NFPA-compliant device provides all required equipment for rappelling and one belt fits all members of fire department. With gloved hands, web management feature also integrates regulator holder for easy stowing of excess webbing.

To initiate emergency egress, use right hand to pull knotted rope end forward to access Crosby hook and descender. Secure Crosby hook, engage descender, and begin descent.

The Rescue Belt II System may be ordered as a new FireHawk® M7 Air Mask option or as an individually-sold component for upgrade of your existing MSA FireHawk Air Mask. The Rescue Belt II System is compatible with all MSA pouches, including ExtendAire™ II System and Quick-Fill® System.

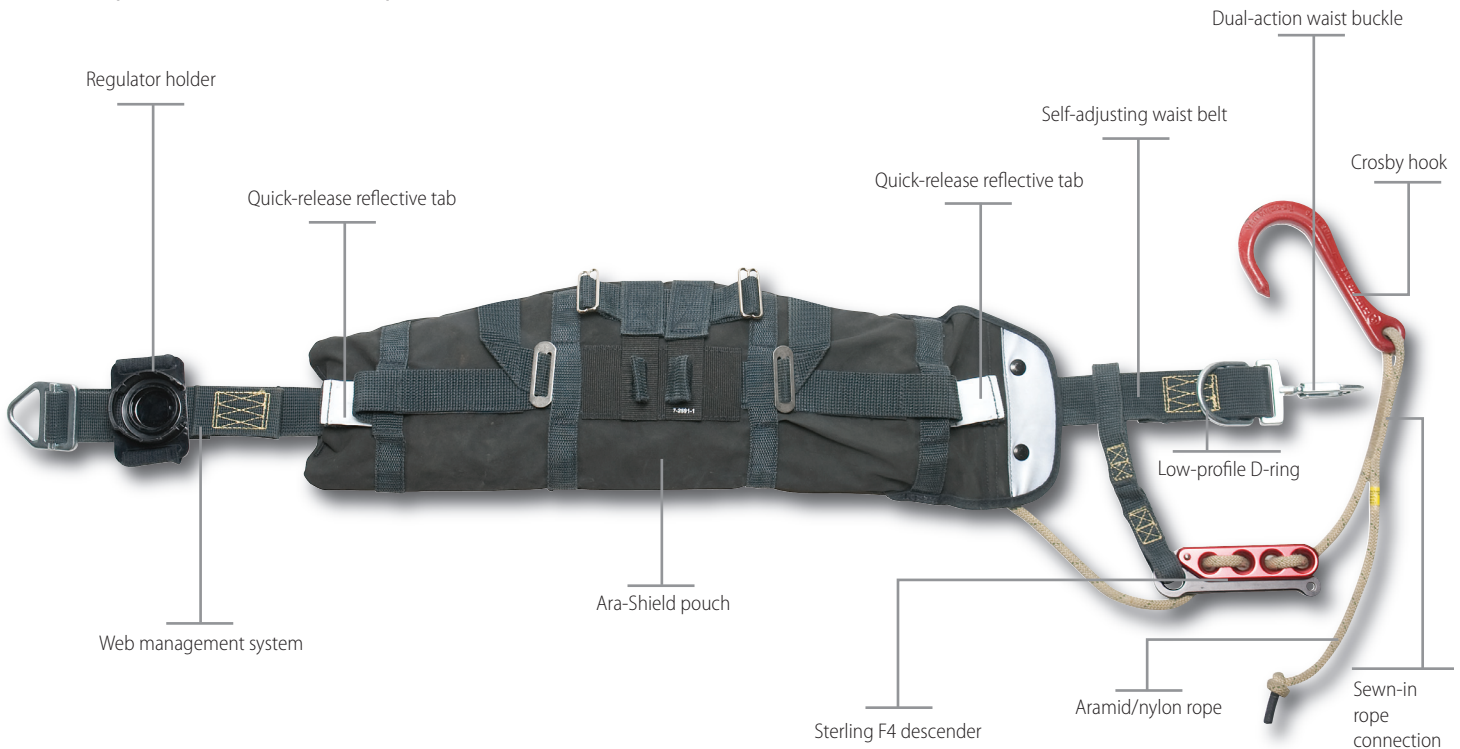
Try it and feel the difference.



MSA
The Safety Company

Key Features and Benefits

- ▶ Pouch flap can be opened for rapid deployment of hook and descender in single-handed action.
- ▶ Rope lumbar pad is ergonomically contoured for ease of handling and is designed for improved comfort.
- ▶ Pouch constructed of durable Ara-Shield material also used in firefighter turnout gear.
- ▶ Structural waist belt automatically centers around user for ease of use during egress.
- ▶ Crosby hook or carabiner with sewn-in rope connection provides enhanced strength compared to securing with knot.
- ▶ Choice of rope includes custom MSA aramid/nylon rescue rope or FireTech 32 rescue rope.
- ▶ Rescue Belt II System includes low profile steel D-ring that can be used as positioning attachment.
- ▶ Marker at last 10-ft and 15-ft of rope gives upcoming rope end heads-up to users.
- ▶ Releasable termination knot at rope end easily releases under load, even with gloved hands.
- ▶ Maximum weight capacity of individual and equipment is 310 lbs.
- ▶ Quick-release system to allow users to drop SCBA during emergency situations.
- ▶ No special tools or training required to properly pack rope into pouch.



Rescue Belt II System	
P/N	Description
10119369	Rescue Belt II System, FireHawk M7 Air Mask, 50-ft aramid/nylon rope, Crosby hook
10119370	Rescue Belt II System, FireHawk M7 Air Mask, 50-ft aramid/nylon rope, carabiner
10119391	Rescue Belt II System, FireHawk M7 Air Mask, 50-ft FireTech 32 rope, Crosby hook
10119392	Rescue Belt II System, FireHawk M7 Air Mask, 50-ft FireTech 32 rope, carabiner
10119393	Rescue Belt II System, AirHawk II/FireHawk Air Mask, 50-ft aramid/nylon rope, Crosby hook
10119394	Rescue Belt II System, AirHawk II/FireHawk Air Mask, 50-ft aramid/nylon rope, carabiner
10119395	Rescue Belt II System, AirHawk II/FireHawk Air Mask, 50-ft FireTech 32 rope, Crosby hook
10119396	Rescue Belt II System, AirHawk II/FireHawk Air Mask, 50-ft FireTech 32 rope, carabiner

Note: This bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.

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