



PRODUCT DATA SHEET 03.23



8 | **MILLER H500 ARC FLASH**
0 | **2 POINT SAFETY HARNESS**

3 | **WITH COMFORT PADDING**
3 | **& WORK POSITIONING BELT**

DEFINING FEATURES

- Arc Flash Certification
- Dielectrical Buckles and D-Rings
- Work Positioning Belt
- Additional Comfort Padding
- Flame Retardant Elastic Keepers

CONFORMITY:

EN 361:2002

EN358:2018

ASTM F887-20

Tested and approved to a SWL of 140kg.

ADDITIONAL FEATURES/ INFORMATION:

This harness has undergone ASTM F887 test requirements.

- The webbing material must have a 7,000 lb (31kN) tensile strength (higher than typical safety harnesses).
- The harness is put through an Electrical Arc Performance test that requires the product to self-extinguish, not melt nor drip and maintain integrity after being subjected to an arc flash.
- The harness is then put through a drop test using a test torso and must be able to meet the drop.



FIRST FOR SAFETY

ADDITIONAL FEATURES



1 Arc Flash Polyamide Webbing



2 Removable Shoulder Comfort Padding



3 Fall Impact Indicators



4 Adjustable Buckles



5 4 Attachment Points



6 Work Positioning Belt



7 Protected Label Pouch



8 Flame Retardant Elastic Keepers



9 Lanyard keepers

FIRST FOR QUALITY

COMPATIBLE
ATTACHMENTS
& ACCESSORIES

ATTACHMENTS



FP-3309S-ARC



FP-3309T-ARC

ACCESSORIES



FP-4483



FP-4482

FIRST FOR INNOVATION

ORDERING INFORMATION

PART NO	MATERIALS		SIZE	WEBBING BREAKING STRENGTH	SWL
	Webbing	Buckles & D-Rings			
FP-3308ARC-M	Polyamide	Steel	Medium	31kN	140kg
FP-3308ARC-L	Polyamide	Steel	Large	31kN	140kg

SUITABLE INDUSTRIES



SCAFFOLDING



OIL & GAS



CONSTRUCTION



ROOFING



BRICKWORK



DEMOLITION



RESCUE



TRANSPORTATION



MAINTENANCE

FIRST FOR SOLUTIONS

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