

# MSA V-FORM™ anti-static Full Body Harness

Technical Datasheet



V-FORM anti-static harness is designed to offer a perfect solution for working safely in a **potentially explosive atmosphere**.

It is made of Polyester with 5 conductive threads to achieve the anti-static property.

## Features & Benefits

FEATURES	BENEFITS
Two front attachment textile loops and dorsal D-ring for fall arrest	Ensures the right protection for the job
Polyester with 5 conductive threads	Prevents the risk of an electrostatic discharge igniting the explosive atmosphere
Stainless steel Quick-Fit buckles	For excellent corrosion protection
Adjustable chest, shoulder and leg straps	For perfect sizing and fit
Dual load indicator	Alerts you when the harness has been involved in a fall event
With a sub-pelvic strap	For extended comfort



Front view

## Product Specifications

MATERIAL	
Webbing	Polyester, minimum tensile strength: 25 kN
D-Ring	Forged Aluminum, minimum breaking strength: 25 kN
Back plate	LDPE
Quick fit buckles	Stainless steel
Keepers	Elastic
TECHNICAL SPECIFICATIONS	
Attachment points	Two front attachment textile loops and the dorsal D-ring for fall arrest
Buckles	Qwik-Fit
Size	Small, Medium/Large, Extra Large
Colour	Black with 5 grey anti-static stitches
Fall indicator	Dual, at the backside
Load capacity	140 kg
Weight	1.1 kg
Operating temperature	-30 °C ... +50 °C
Maximum lifespan	10 years from date of manufacture
APPROVALS	
EN 361:2002, Assessed against ATEX requirements: EN 13463-1:2009, EN 13463-5:2003, EN 1149-1: 2006 and EN 1149-5:2008, II 2 G c T6	



Back view

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## Ordering Information

DESCRIPTION	SM	MED/LG	XLG
V-FORM harness, anti-static, back D-ring, Qwik-Fit buckles, SM	10180204	10180205	10180206

## V-FORM Sizing Chart

