

Push-Key Suspensions

For all V-Gard industrial safety helmet models



Push-Key suspensions designed exclusively for MSA V-Gard® Industrial Safety Helmets.

The Push-Key suspension with its innovative adjustment concept brings an extraordinary way to enhance user retention and comfort.

Push-Key the new suspension with the best cost-benefit ratio offered in the market.



Push-Key suspensions can be ordered pre-fitted on any V-Gard safety helmet or ordered as spares (see matrix below). For simple hygiene or on user inspection, suspensions should be changed regularly.

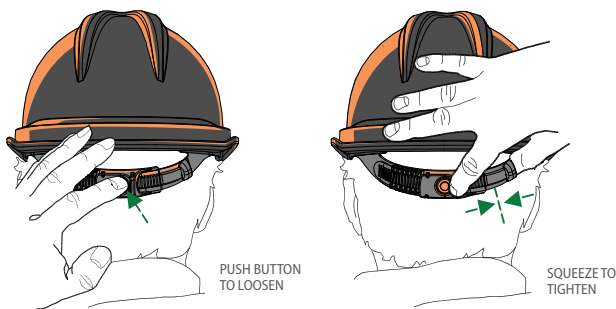
Unique sweat-wicking replaceable foam sweatbands give's the user our 'Coolest yet', V-Gard Experience ever!

MSA suspensions general features and benefits

- Overhead straps made of woven polyester providing high comfort and long term, consistent shock absorption performance
- Ensures consistent performance and comfort level even under the influence of moisture or low temperatures
- Sophisticated 4 or 6 point attachment: good positioning, stability and better air circulation
- Ideal positioning of the harness through height and length adjustment via our unique MSA Suspension and its perfect for use with face masks
- Self-adjusting textile crown straps for fast height adjustment and comfortable fit for all head shapes and sizes

MSA Push-Key suspension exclusive features and benefits

- **EASE OF USE:**
 - This is the fastest sliding suspension on the market: simple push to loosen, squeeze to tighten
 - Can be adjusted with one hand even when worn
- **SURE FITTING:**
 - It offers greater retention capacity than competitive sliding suspensions because it's so much easier to select the best adjustment position
- **ADJUSTABILITY:**
 - 2 levels of nape adjustment for fitting comfort
 - Designed to avoid interference with other PPE such as ear muffs
- **SWEATBAND COMFORT:**
 - Sweat-wicking replaceable foam gives the user our 'coolest yet' V-Gard experience



Product Specifications

Material	
Sweatband material	<p>Push-Key with wipeable sewn in PVC sweatband and Polyurethane (PU) internal foam. Nontoxic PVC in contact with the head.</p> <p>Push-Key with sweat-wicking Polyurethane (PU) internal grey foam and grey Polyamide (PA) finish in contact with the head .</p>
Headband	Low Density Polyethylene (LDPE)
Clips	Grey Polypropylene (PP)
Button	Polyoxymethylene (POM)
Webbing	Black Polyester PET, double straps, 4 points
Technical Specifications	
Weight	Push-Key with wipeable sewn in PVC sweatband : 70 g
Size	52–64 cm
Metal parts	No metal parts
Approvals	
CE	<p>Certified by the CE notified bodies UTAC (0069) and INSPEC (0197) to EN 397: 2012 and EN 50365 Electrical class 0 nominal voltage up to 1000 V A.C. and 1500 V D.C. (See Industrial Helmets datasheets for further details)</p> <p>Certified by INERIS to EN 13463-1: 2001 for safe use in ATEX areas (ELECTROSTATIC-INERIS testing)</p>
EAC	TP TC 019/2011 certified to GOCT EN 397-2012 (See Industrial Helmets datasheets for further details)

Ordering Information

Part No.	Description
10206315	Push-Key 4 point with slide adjustment and replaceable foam sweatband
10206316	Push-Key 6 point with slide adjustment and replaceable foam sweatband
3335612-SP	Push-Key foam sweatband (10 pcs) – replacements for 10162508 or GVxx3



(1)



(2)



(3)

Cap is not included