

# MSA V-Gard

A Wide Range of Solutions



						
Model	<b>V-Gard</b> <i>The «All-round» helmet</i>	<b>V-Gard 200</b> <i>Functional and stylish</i>	<b>V-Gard 500 vented</b> <i>Comfort and protection</i>	<b>V-Gard 500</b> <i>Fully featured for an unparalleled protection</i>	<b>V-Gard 520</b> <i>High performance protection for work at height</i>	
Helmet shell material	HDPE	ABS	ABS	ABS	ABS	
Weight	350 g (with Staz-On)	350 g (with Staz-On)	360 g (with Staz-On)	360 g (with Staz-On)	360 g (with Staz-On)	
Peak	Normal	Short	Normal	Normal	No peak	
Rain Gutter			●	●	●	
Ventilation System		●	●			
Colour options helmet shell	White, yellow, red, green, blue, orange, fluo orange, fluo yellow	White, yellow, red, green, blue, orange, fluo yellow	White, yellow, red, green, blue, orange, black, grey, fluo yellow, fluo orange	White, yellow, red, green, blue, orange, black, grey, fluo yellow, fluo orange	White, yellow, red, green, blue, orange	
Suspensions	Textile 4 points, 2 options : Staz-on with slide adjustment 52-62 cm; Fas-Trac with ratchet wheel adjustment 52-64 cm; Both with optional leather sweatband					
Approvals	Low Temperature	-30°C (GOST -50°C)	-30°C	-30°C (GOST -50°C)	-30°C (GOST -50°C)	-30°C (GOST -50°C)
	LD (Lateral Deformation)			●	●	●
	MM (Molten Metal)			★	●	●
	440 V AC	●			●	●
	High Temperature			GOST +90°C	GOST +90°C	GOST +90°C
	EN 50365 (1000 V AC)	●		★	●	●
	Antistatic EN 13463-1	Zone 1, 2, 21, 22		Zone 1, 2, 21, 22	Zone 1, 2, 21, 22	Zone 1, 2, 21, 22

★ = the vented version passes the EN 397 MM test but MSA recommends only unvented version for metal splash.