




Super V[®] Protective Caps



Super-V Cap, white,
with Fas-Trac III
Suspension

Classification.....	Type I (ANSI) and Type II CSA)
Application.....	Lateral protection
Shell Material.....	Polyethylene
Styles.....	Slotted cap w/foam liner
Colors.....	
Sizes.....	Standard (6½" – 8")
Standards.....	ANSI/ISEA Z89.1-2014 (Class E); CSA Z94.1-2015 (Class E)
Certification.....	Third-party by SEI

DESCRIPTION	w/Fas-Trac III Suspension
SUPER V ASSEMBLIES	
WHITE	C217091 
YELLOW	C217093 
RED	C217095
ORANGE	C217094
BLUE	C217092
NAVY GRAY	C217097
HI-VIZ ORANGE ¹	C217100
GREEN	C217096
GOLD	C217098
BLACK	C217140
SILVER	10025227


⚠ WARNING

Use only MSA's Fas-Trac III Suspension designed for Super-V Helmets. Use of any other suspension will reduce the energy-absorbing ability of the protective helmet, which can result in serious personal injury or death.

Vanguard™ Protective Caps



Vanguard Cap, yellow,
with Fas-Trac III
Suspension

Classification.....	Type II (ANSI and CSA)
Application.....	Lateral protection
Shell Material.....	Polyethylene
Styles.....	Slotted cap w/foam liner
Colors.....	
Sizes.....	Standard (6½ – 8")
Standards.....	ANSI/ISEA Z89.1-2014 (Class E); CSA Z94.1-2015 (Class E)
Certification.....	Third-party by SEI

DESCRIPTION	w/Fas-Trac III Suspension
VANGUARD ASSEMBLIES	
WHITE	804940
YELLOW	804939
RED	804944
HI-VIZ ORANGE ¹	804947
BLUE	804946

▲ WARNING

Use only MSA's Fas-Trac III Suspension designed for Vanguard Helmets. Use of any other suspension will reduce the energy-absorbing ability of the protective helmet, which can result in serious personal injury or death.

Customization: Imprinting and striping available—see page 73 **Replacement Suspensions:** See page 72



MSA helmets marked LT meet voluntary requirements for "Lower Temperature." Helmets marked LT are conditioned to -22°F and then tested for impact and penetration, as outlined in the Standard. Any helmet NOT marked with LT is tested to 0°F.

¹Super V Cap and Vanguard Cap meet voluntary standard for hi-visibility as prescribed by ANSI/ISEA Z89.1-2014. Look for official hi-visibility marking [HV] on the helmet's ANSI label.