Topgard® **Protective Caps and Hats**



Topgard Slotted Caps and Non-Slotted Hats are built for use by utilities, oil, gas and petrochemical, and other industries where head protection is needed in environments with higher temperature exposures.

Classification: Type I

Application: General purpose; elevated temperature¹

Shell Material: Polycarbonate

Available Styles: Slotted Cap; Non-Slotted Full-Brim Hat

Sizes: Standard $(6\frac{1}{2} - 8")$

Standards: ANSI/ISEA Z89.1-2014 (Class E); CSA Z94.1-2005 (Class E)

Certification: Third-party by SEI

Customization: Imprinting and striping available

Topgard Protective Caps

Color	Topgard Slotted Cap (standard size)		
		w/ 1-Touch Suspension	w/ Fas-Trac [®] III Suspension
WHITE		454728	475385
YELLOW		454721	475378
GRAY		454722	475379
BLUE		454723	475380
ORANGE		454725	475382

Color	Topgard Slotted Cap (standard size)		
		w/ 1-Touch Suspension	w/ Fas-Trac® III Suspension
GREEN		454726	475383
RED		454727	475384
BRIGHT ORANGE		_	804396
WHITE W/LAMP BRACKET AND CORD HOLDER		448914	_



 $^{^1}$ Topgard Caps and Hats can withstand temperatures produced by radiant heat loads up to, but not exceeding, 275°F.

Topgard Protective Hats

Color	Topgard Non- Slotted Full-Brim Hat (standard size)		
		w/ 1-Touch Suspension	w/ Fas-Trac III Suspension
WHITE		454719	475393
YELLOW		454712	475387
GRAY		454713	_
ORANGE		_	804397

Replacement Suspensions

	Suspension Type (4-point, unless otherwise noted)		
	Fast-Trac III	1-Touch	Swing Ratchet ¹
HELMET TYPE (SIZE)	O	THE THE	F
TOPGARD CAP OR HAT (STANDARD)	10153384	10061127	816648

FAS-TRAC III SWEATBAND ACCESSORY	AND T	10153518	 For use with MSA Fas-Trac® III Suspension Optional, moisture- wicking and washable
			Can be attached/replaced while suspension is assembled in helmet Sold ONLY in packages of 10

AWARNING

Use only the indicated MSA suspension in your MSA helmet. Do not mix suspension sizes and helmet sizes (i.e., putting a standard sized suspension in a large helmet or any other mismatched combination). Do not use competitor suspensions in MSA helmets. Inspect your suspension frequently. Suspensions should be replaced every 12 months, regardless of inspection results. Replace immediately (along with the helmet), if an impact has occurred. Failure to follow these instructions will reduce the energy absorbing ability of the protective helmet to receive impact, and could result in serious injury or death.

Please contact MSA Customer Service at 1-800-MSA-2222 for details about Topgard helmets or other head protection or helmet accessory products. You can also visit us on the web at MSASafety.com.

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.

ID 0612-06-MC / June 2015 © MSA 2015 Printed in U.S.A.

MSA – The Safety Company

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