3M Science. Applied to Life.™

Guide for 3M™ Hard Hats, Headgear, and Faceshields

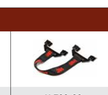
meeting ANSI/ISEA Z89.1-2014 and/or ANSI/ISEA Z87.1-2020

	H-706SFRFK-UV, 3M™ LumberJack™ Hard Hat System	82783-00000, H8A Headgear and Polycarbonate Faceshield Kit	82782-00000, H8A Headgear and Propionate Faceshield Kit
			
3M ID	7100296933	7000127244	7000127243
Includes	Six-point suspension system incorporates exclusive patented Pressure Diffusion Technology, Uvicator™ sensor, metal mesh visor, earmuff with NRR of 25 dB, rainshield and visor seal. Requires protective eyewear, sold separately.	Includes an H8A headgear and WP96 polycarbonate faceshield for grinding, cutting, drilling, and demolition.	Includes an H8A headgear and a W96 propionate faceshield for chemical pipe fitting, liquid handling, line breaking, fueling, spraying, and painting.

	3M™ H-Series Hard Hats/Headgear											3M™ SecureFit™ Safety Helmet
												
Product ID	FGF-700	U5B-ANSI	H24M 82520-10000	H24T	H18 82502-00000	H18-S 82536-00000	H8A 82501-00000	H8A-S 82589-00000	H10 82516-00000	H700 Various	H800 Various	H700T Various	X5000 Various
3M ID	7100301230	7100179142	7000002292	7100113761	7000002291	7000052752	7000002290	7000127237	7000052751	Various	Various	Various	Various
Key Benefits	Hard Hat Slot Mounted Faceshield Holder	Helmet Slot Mounted Faceshield Holder	Hard Hat Faceshield Holder, Allows use of slots for hard hat mounted earmuffs	Heat Resistant Hard Hat Faceshield Holder, Allows use of slots for hard hat mounted earmuffs	Hard Hat Slot Mounted Faceshield Holder	Hard Hat Slot Mounted, Heat Resistant Faceshield Holder	Standard Faceshield Holder	Heat Resistant Faceshield Holder	Extended Crown Coverage Faceshield Holder	Cap Style, SecureFit™ Suspension	Full Brim, SecureFit™ Suspension	Cap Style, Elevated Temperature, SecureFit™ Suspension	Climbing Style, SecureFit™ Suspension
Suspension Options Ratchet							R	R	R	R	R	R	R
Spark Def/Shell Material	Polyoxymethylene	Polyamide	ABS	Glass Nylon	ABS	ABS/PA	ABS	ABS/PA	ABS	HDPE	HDPE	Glass Nylon	ABS
Radiant Heat Resistance (Temperatures above standard test temperatures of 120°F [49°C])			170°F (82°C)	375°F (190°C) Radiant Heat		300°F (149°C) Reflective	170°F (82°C)	300°F (149°C) Reflective	170°F (82°C)			375°F (190°C) Radiant Heat	
Non-Vented Models Available with ANSI Electrical Insulation										CLASS G, CLASS E	CLASS G, CLASS E	CLASS G	CLASS G, CLASS E
Color	Black	Black	Blue/Silver	Black/Silver	Blue Spark Deflector, Gray Slots	Silver Spark Deflector Gray Slots	Blue Spark Deflector Gray Suspension	Silver Spark Deflector, Gray Suspension	Blue Crown/Spark Deflector, Gray Suspension				
Approximate Weight	4.2 oz (120 g)	2.8 oz (78 g)	4 oz (112 g)	4.8 oz (136 g)	5.5 oz (150 g)	5.5 oz (150 g)	7.5 oz (212 g)	7.5 oz (212 g)	9 oz (255 g)	13 oz (362 g) Ratchet /Plus 0.3 oz (8.5 g) 6 pt	14 oz (402 g) Ratchet /Plus 0.3 oz (8.5 g) 6 pt	13 oz (361 g) Ratchet	16.3 oz (463 g) - 16.8 oz (476 g)
Each Case	10	10	20	10	10	10	10	10	10	20	20	10	10
Suspension Size							6-3/4 in. to 8 in. (17 cm to 20 cm)	6-3/4 in. to 8 in. (17 cm to 20 cm)	6-3/4 in. to 8 in. (17 cm to 20 cm)	6-5/8 in. to 7-3/4 in. (17 cm to 20 cm)	6-5/8 in. to 7-3/4 in. (17 cm to 20 cm)	6-5/8 in. to 7-3/4 in. (17 cm to 20 cm)	6-1/4 in. to 7-7/8 in. (17 cm to 20 cm)
ANSI/ISEA Z87.1-2020 Approved with Faceshield	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ANSI/ISEA Z89.1-2014 Impact Rating										TYPE I	TYPE I	TYPE I	TYPE I
ANSI/ISEA Z89.1-2014 Lower Temp Rating (LT)										Tested to -22°F (-30°C)	Tested to -22°F (-30°C)		Tested to -22°F (-30°C)
ANSI/ISEA Z89.1-2014 Higher Temp Rating (HT)												Tested to 140°F (60°C)	
ANSI/ISEA Z89.1-2014 Reverse Donning										✓	✓	✓	
Optional Logo/Reflective hardhatcustomizer.3M.com										LOGO REF	LOGO REF	LOGO REF	LOGO REF
3M™ UVicator™ Sensor Models Available (Lets wearer know when to replace hard hat due to UV exposure)										✓	✓		✓

	Product Number	3M ID	Product ID	Marketplace Formal Name	Potential Application	Key Benefits	Attachments Included	Each/Case	Faceshield Material	Molded/ Flat	Thickness (minimum)	Width (along curve)	Height	High Impact (Z87+)	Outer Coating	Inner Coating	Chemical Resistant	Light Filter Marking(s)	Temperature Rating of FS Material	Adapters for Hard Hats/headgear and faceshields/screens
W-Series	W96	7100000260	82700-00000	Clear Propionate Faceshield W96, Face Protection 82700-00000, Molded	Chemical industry; Spray painting	Chemical Resistant		10	Propionate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)				✓		210°F (98°C)	No Adapter Needed
W-Series	WP96	7000002339	82701-00000	Clear Polycarbonate Faceshield WP96, Face Protection 82701-00000, Molded	Heavy industry; Construction; Metal working; Grinding	Standard		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓					266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP96X	7000127236	82582-00000	Wide Clear Polycarbonate Faceshield WP96X, Face Protection 82582-00000, Flat Stock	Heavy industry; Construction; Metal working; Grinding	Extended Side Coverage		25	Polycarbonate	Flat	0.04 in. (0.1 cm)	18.25 in. (47 cm)	9 in. (23 cm)	✓					266°F (130°C)	H24M H18; H24T H18-S
W-Series	WP96C	7000002340	82702-00000	Dark Green Polycarbonate Faceshield WP96C, Face Protection 82702-00000, Molded	Heavy industry; Construction; Metal working; Grinding, Foundries	Tinted for Bright Environments		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓					266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP96AL	7000052705	82504-00000	Aluminized Polycarbonate Molded Clear Faceshield Window, Face Protection 82504-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Blocks IR		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Aluminum				266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP96BAL	7000052706	82518-00000	Medium Green Aluminized Polycarbonate Faceshield WP96BAL, Face Protection 82518-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Blocks IR Tinted for Moderately Bright Environments		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Aluminum				266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP96CAL	7000127169	82509-00000	Aluminized Polycarbonate Molded Dark Green Faceshield Window, Face Protection 82509-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Blocks IR Tinted for Bright Environments		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Aluminum				266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP96IR3	7000127240	82705-10000	Polycarbonate Faceshield Window W96IR3, Face Protection 82705-10000, Shade 3.0	Heavy industry; Construction; Metal working; Grinding, Foundries	Blocks up to 91% of IR Radiation		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓					266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP96IR5	7000127241	82706-10000	Polycarbonate Faceshield Window W96IR5, Face Protection 82706-10000, Shade 5.0	Heavy industry; Construction; Metal working; Grinding, Foundries	Blocks up to 97.5% of IR Radiation		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓					266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WCP96	7000052753	82600-00000	Total Performance Polycarbonate Clear Faceshield Window WCP96, Face Protection 82600-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Abrasion and Fog Resistant Coatings		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Anti-scratch				266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WCP96G	7000127238	82602-00000	Total Performance Gold-coated Polycarbonate Clear Faceshield Window WCP96G, Face Protection 82602-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Higher IR Block		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Gold & Anti-scratch				266°F/130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WCP96BG	7000144939	82603-00000	Total Performance Gold-coated Polycarbonate Medium Green Faceshield Window WCP96BG, Face Protection 82603-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Higher IR Block Tinted for Moderately Bright Environments		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Gold & Anti-scratch				266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WCP96CG	7000127239	82604-00000	Total Performance Gold-coated Polycarbonate Dark Green Faceshield Window WCP96CG, Face Protection 82604-00000	Heavy industry; Construction; Metal working; Grinding, Foundries	Higher IR Block Tinted for Bright Environments		10	Polycarbonate	Molded	0.07 in. (0.18 cm)	14.5 in. (37 cm)	9 in. (23 cm)	✓	Gold & Anti-scratch				266°F (130°C)	H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	WP98 + CP8	7000002337 / 7000127233	82543-00000 / 82542-00000	Clear Polycarbonate Faceshield WP98, Face Protection 82543-00000, Flat Stock / Replacement Clear Chin Protector CP8, Face Protection 82542-00000	Heavy industry; Construction; Metal working; Grinding, Foundries / N/A Must be used with WP98	Standard / Additional Chin Coverage		10	Polycarbonate	Flat / Molded	WP98 - 0.04 in. (0.1 cm) / CP8 - 0.05 in. (0.1 cm)	WP98 - 15 in. (38 cm) / CP8 - 7.8 in. (20 cm)	WP98 - 7 in. (18 cm) / CP8 - 2.4 in. (6 cm)	✓					266°F (130°C)	H24M H18; H24T H18-S
W-Series	W96M	7000127168	82506-00000	Steel Mesh Faceshield Screen W96M, Face Protection 82506-00000, Molded	Forestry; Agriculture; Brush cutting; Trimming	Good Ventilation		10	Steel Mesh	Molded		14.5 in. (37 cm)	9 in. (23 cm)							H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
W-Series	W96MW	7000127231	82511-00000	Steel Mesh Faceshield Screen W96MW, Face Protection 82511-00000, with Clear Eyeshield	Forestry; Agriculture; Brush cutting; Trimming	Good Ventilation and Clear Window for Improved Visibility		10	Steel Mesh	Molded		14.5 in. (37 cm)	9 in. (23 cm)							H24M H18 FGF-700; H24T H18-S FGF-700; U5B-ANSI with P3EV/2-10P, DP3E or Helmet Attached 3M Earmuffs
V1/V2/V3	V1A-10P	7000103808	V1A-10P	PELTOR™ Metal Mesh Faceshield V1A-10P, Face Protection, Black	Forestry; Agriculture; Brush cutting; Trimming	Steel Mesh, Great Ventilation	V010 Linkage	10	Steel Mesh	Molded		11.5 in. (30 cm)	6.5 in. (16.5 cm)							P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs
V1/V2/V3	V1B-10P	7000103809	V1B-10P	PELTOR™ Nylon Mesh Faceshield V1B-10P, Face Protection, Black	Forestry; Agriculture; Brush cutting; Trimming	Nylon Mesh, Great Ventilation	V010 Linkage	10	Nylon Mesh	Molded		11.5 in. (30 cm)	6.5 in. (16.5 cm)							P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs
V1/V2/V3	V2A-10P	7000103810	V2A-10P	PELTOR™ Clear Acetate Faceshield V2A-10P Face Protection	Risk of exposure to solid particles / Chemical	Chemical Resistant, Lightweight & Improved Ventilation	V010 Linkage	10	Acetate	Flat	0.04 in. (0.1 cm)	12.125 in. (31 cm)	8.25 in. (21 cm)				✓		200°F/93°C	P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs
V1/V2/V3	V2B-10P	7000103811	V2B-10P	PELTOR™ Green Polycarbonate Faceshield V2B-10P, Face Protection	Heavy industry; Construction; Metal working; Grinding	Tinted for Moderately Bright Environments, Lightweight & Improved Ventilation	V010 Linkage	10	Polycarbonate	Flat	0.04 in. (0.1 cm)	12.125 in. (31 cm)	8.25 in. (21 cm)	✓						P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs
V1/V2/V3	V2C-10P	7000103812	V2C-10P	PELTOR™ Clear Polycarbonate Faceshield V2C-10P, Face Protection	Heavy industry; Construction; Metal working; Grinding	Lightweight & Improved Ventilation	V010 Linkage	10	Polycarbonate	Flat	0.04 in. (0.1 cm)	12.125 in. (31 cm)	8.25 in. (21 cm)	✓					266°F/130°C	P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs
V4	V4D-10P	7000103816	V4D-10P	PELTOR™ Clear Acetate MultiVisor™ Faceshield System V4D-10P, Face Protection with Anti-Fog Coating	Forestry; Agriculture; Brush cutting; Trimming	Chemical Resistant, Fog Resistant, Adjustable Face to Shield Distance	V43 Visor Peak Frame and V412 Linkage	10	Acetate	Flat	0.04 in. (0.1 cm)	11.8 in. (30 cm)	7 in. (18 cm)			Anti-fog	✓		200°F/93°C	P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs
V4	V4F-10P	7000103817	V4F-10P	PELTOR™ Clear Polycarbonate MultiVisor™ System V4F-10P, Face Protection	Heavy industry; Construction; Metal working; Grinding	Lightweight, Adjustable Face to Shield Distance	V43 Visor Peak Frame and V412 Linkage	10	Polycarbonate	Flat	0.04 in. (0.1 cm)	11.8 in. (30 cm)	7 in. (18 cm)						266°F/130°C	P3EV/2-10P or Helmet Attached 3M Earmuffs; P3EV/2-10P or Helmet Attached 3M Earmuffs

	3M™ PELTOR™ Earmuffs														
	3M™ PELTOR™ X-Series Earmuffs											3M™ PELTOR™ Optime™ Earmuffs			
															
Product ID	X1P3E	X2P3E	X4P3E	X5P3E	X1P5E	X2P5E	X4P5E-OR	X4P5E	X5P5E	X1P51E	X4P51E	H7P3E	H10P3E	H6P3E/V	H9P3E
3M ID	7100315030	7100314991	7100315032	7100315223	7100314627	7100314532	7100315031	7100311536	7100314718	7100314859	7100315224	7000009668	7000002327	7000052743	7000002326
Marketplace Formal Name	3M™ PELTOR™ X1P3E Earmuffs, Hard Hat Attached	3M™ PELTOR™ X2P3E Earmuffs, Hard Hat Attached	3M™ PELTOR™ X4P3E Earmuffs, Hard Hat Attached	3M™ PELTOR™ X5P3E Earmuffs, Hard Hat Attached	3M™ PELTOR™ X1P5E Earmuffs, Hard Hat Attached, Electrically Insulated	3M™ PELTOR™ X2P5E Earmuffs, Hard Hat Attached, Electrically Insulated	3M™ PELTOR™ X4P5E-OR Earmuffs, Hard Hat Attached, Electrically Insulated	3M™ PELTOR™ X4P5E Earmuffs, Hard Hat Attached, Electrically Insulated	3M™ PELTOR™ X5P5E Earmuffs, Hard Hat Attached, Electrically Insulated	3M™ PELTOR™ X1P51E Earmuffs, Hard Hat Attached, Full Brim, Electrically Insulated	3M™ PELTOR™ X4P51E Earmuffs, Hard Hat Attached, Full Brim, Electrically Insulated	3M™ PELTOR™ H7P3E Earmuffs, Hard Hat Attached	3M™ PELTOR™ H10P3E Earmuffs, Hard Hat Attached	3M™ PELTOR™ Optime™ 95 Earmuffs, Hard Hat Attached	3M™ PELTOR™ Optime™ 98 Earmuffs, Hard Hat Attached
Attachments Included	P3EV/2 w/muffs	P3EV/2 w/muffs	P3EV/2 w/muffs	P3EV/2 w/muffs	P5 w/muffs	P5 w/muffs	P5 w/muffs	P5 w/muffs	P5 w/muffs	P51 w/muffs	P51 w/muffs	P3EV/2 w/muffs	P3EV/2 w/muffs	P3EV/2 w/muffs	P3EV/2 w/muffs
Each/Case	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
NRR[3]	21 dB	24 dB	25 dB	31 dB	21 dB	24 dB	25 dB	25 dB	31 dB	20 dB	26 dB	24 dB	27 dB	20 dB	20 dB
Head Protection Compatibility	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF	H-700-SF, H700T-SF	H-700-SF, H700T-SF	H-700-SF, H700T-SF	H-700-SF, H700T-SF	H-800-SF	H-800-SF	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF, X5000	H-700-SF, H700T-SF, X5000

	3M™ SecureFit™ H-Series Hard Hats/Headgear Spare Parts and Accessories										H-Series Hard Hats/Headgear and 3M™ SecureFit™ X5000 Spare Parts and Accessories									
																				
Product ID	SFH-700-RS4	SFH-700-BP	H-700-S6	NC2-OR	FC1-AI	FC1-GR	TCS1	H-SR-S	GR2B-10P	GR3C	X24	DP3E	P3EV/2-10P	V901AF	V902AF	V903AF	HL100	HL200	HL300IS	10-0714-00	10-5014-00
3M ID	7100283258	7100247652	7000053150	7100296470	7100082486	7100082485	7100213827	7010341312	7000103819	7000107956	7000029947	7010413649	7000103847	7100101916	7100205236	7100205235	7010386281	7010316628	7010386282	7100312633	7100312232
Product Description	Replacement Ratchet Suspension, Fits H-700, H-800, and H-700T	Replacement Browpad, Fits H-700, H-800, and H-700T	Replacement suspension strap to be used with 4-point pinlock or 4-point ratchet suspension for H-700, H-800 and H-700T	Attaches to H-700T-SF Hard Hat to help provide posterior neck protection from molten metal splash	Aluminum Front Helmet Cover reflects radiant heat and withstands sparks and metal splatter	Cotton + Para-aramide Front Helmet Cover reflects radiant heat and withstands sparks and metal splatter	Terry Cloth Sweatband, for use over standard browpad	Reflective Strips for H-700/H-800	Hard Hat Front Visor Seal GR2B-10P, Head Protection	Neck Rain Shield for H-700 Hard Hat, inside mounting	Elastic Chin Strap X24, Head Protection 46551- 00000 for H-700 and H-800	Adaptors for use in Hard Hat slots without PELTOR muffs	Adaptor for use in Hard Hat slots without PELTOR™ muffs	Integrated Protective Eyewear V901AF Clear Anti-fog Lens, ANSI/ISEA Z87.1-2020	Integrated Protective Eyewear V902AF Gray Anti-fog Lens, ANSI/ISEA Z87.1-2020	Integrated Protective Eyewear V903AF Amber Anti-fog Lens, ANSI/ISEA Z87.1-2020	70 Lumen Task Light	150 Lumen Task Light	150 Lumen Task Light, Intrinsically Safe — Class I, II and III and Div 1 & 2	Speedglas™ G5-03 Pro Hard Hat Adapter, for H-700 Series Hard Hats	Speedglas™ G5-03 Pro Hard Hat Adapter, for X5000 Series Helmets
Each/Case	20	20	20	10	60	60	10	20	10	25	10	20 pairs	5 pairs	20	20	20	10	10	10		

	3M™ SecureFit™ X5000 Spare Parts and Accessories[4]								
Product ID	X5-SV01	X5-SV02	X5-SV03	U5B-ANSI	X5-S4PTCS2	X5-P4PTCS2	X5-REFKIT	X5-SWBD01	X5-6PTSUS
3M ID	7100176969	7100176970	7100176971	7100179142	7100175587	7100175589	7100175590	7100180680	7100180703
Product Description	Short Visor, Clear Anti-Fog Anti-Scratch Polycarbonate, ANSI/ISEA Z87.1-2020 Note: this is classified as a faceshield and not primary eye protection	Short Visor, Grey Anti-Fog Anti-Scratch Polycarbonate, ANSI/ISEA Z87.1-2020 Note: this is classified as a faceshield and not primary eye protection	Short Visor, Amber Anti-Fog Anti-Scratch Polycarbonate, ANSI/ISEA Z87.1-2020 Note: this is classified as a faceshield and not primary eye protection	Faceshield Holder	Standard 4 Point Chin Strap with Buckle and Selector for SecureFit Safety Helmet	Premium 4 Point Chin Strap with Magnetic Buckle and Selector for SecureFit Safety Helmet	Reflective Sticker Kit	Black/Grey Replacement Sweat Band for SecureFit Safety Helmet	Replacement 6 Point Suspension for SecureFit Safety Helmet
Each/Case	10	10	10	10	10	10	10	10	10

3M

Personal Safety Division
3M Center
Building 223-4S-02
St. Paul, MN 55144-1000

For More Information
Technical Assistance 1-800-243-4630
Hours of Operation: 8:00 a.m. – 4:30 p.m. CST
Customer Care Center 1-800-328-1667
Hours of Operation: 7:00 a.m. – 5:00 p.m. CST
Internet
3M.com/workersafety

1. All faceshields meet ANSI/ISEA Z87.1-2020 and must be worn with protective eyewear.
2. 3M earmuffs are labeled with a Noise Reduction Rating (NRR) as per US EPA Regulation 40 CFR 211, tested in accordance with ANSI S3.19-1974.
3. U.S. EPA specifies the NRR as the measure of hearing protector noise reduction. However, 3M makes no warranties as to the suitability of the NRR for this purpose. 3M strongly recommends personal fit testing of hearing protectors. Research suggests that users may receive less noise reduction than indicated by the attenuation label value(s) on the packaging due to variation in fit, fitting skill, and motivation of the user. Refer to applicable regulations for guidance on how to adjust attenuation label values. It is recommended that the NRR be reduced by 50% to better estimate typical protection.
4. Not all accessories are rated for elevated temperatures. For additional product ratings, see product label.

⚠WARNING
3M™ Hard Hat H-700 Series and 3M™ Hard Hat H-800 Series provide limited protection only. **Misuse or failure to follow warnings and *User Instructions* may result in serious personal injury or death.** For proper use and selection see Supervisor, *User Instructions* or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4414.

⚠WARNING
Eye and Face Products: These eye and face protection products help provide limited eye and face protection. **Misuse or failure to follow warnings and *User Instructions* may result in serious potential injury, including blindness or death.** For proper use, selection, and applications against flying particles, optical radiation and/or splash, see supervisor, read *User Instructions* and warnings on the package or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4414.

⚠WARNING
Hearing Protection Products: When worn according to the User Instructions, this hearing protector helps reduce exposure to both continuous noises, such as industrial noises and noises from vehicles and aircraft, as well as very loud impulse noises, such as gunfire. It is difficult to predict the required and/or actual hearing protection obtained during exposure to impulse noises. For gunfire, the weapon type, number of rounds fired, proper selection, fit and use of hearing protection, proper care of hearing protection, and other variables will impact performance. If your hearing seems dulled or you hear a ringing or buzzing during or after any noise exposure (including gunfire), or for any other reason you suspect a hearing problem, your hearing may be at risk. To learn more about hearing protection for impulse noise, visit www.3M.com/hearing.
These hearing protectors help reduce exposure to hazardous noise and other loud sounds. **Misuse or failure to wear hearing protectors at all times when exposed to hazardous noise may result in hearing loss or injury.** Certain earmuff models contain metallic components that may increase electrical hazards. For proper use, see supervisor, Fitting Instructions, or call 3M Technical Support (**In U.S.A. call 800-243-4630).**

3M PSD products are occupational use only.

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