



Face Protection

Lightweight. Comfortable.



MULTI-FIT VISORS

Bullard visors are designed to help provide protection to the face from many hazards. When used with Bullard brackets, all visors conform to ANSI/ISEA Z87.1-2010 for faceshields (Z87 for non-impact protector - previously known as "basic impact" - and Z87+ for impact protector - previously known as "high impact"). For maximum versatility, all Bullard visors fit all Bullard brackets. These visors are available in a variety of materials and sizes for specific applications, environments and performance needs. Multi-fit visors can attach to most competitive brackets.

POLYESTER *General Use, Z87*



840ME



E840ME

ACETATE *Chemical Resistance, Z87 or Z87-S*



840MG†



840MH•



640M



640G*†



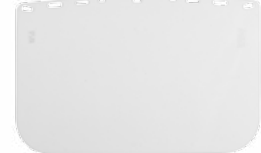
840M



860H•



CS40



1040

POLYCARBONATE *Impact and High-Heat, Z87+*



640PW3*



640PW5*



680P*•



840P•



840PW3



840PW5



860P•



880P•



WS60PM

TRITAN™ *Chemical Resistance and Impact, Z87+*



680T*•



840T•



860T•



880T•



WS60TM

MESH *Fog-free, General Use, Z87-S Special Purpose*

*indicates the visor is not multi-fit
 • indicates the visor is heat-formed for ease of attachment
 † indicates the visor meets ANSI/ISEA Z87.1-2010 Z87-S



6S24†
(plastic)



8S24†
(metal)

When the job calls for both head and face protection, choose from the complete line of nylon dielectric or gold anodized aluminum brackets from Bullard. Brackets are available in several mounting styles designed to attach securely to Bullard hard hats and caps, as well as those of most competitors.

MULTI-FIT BRACKETS

ALUMINIZED *Chemical Resistance and High-Heat*



100G



110G



112G



500M

NYLON *Lightweight and Dielectric*



300B



300BW



312B



400



400W

HEADGEAR *Comfort fit without Head Protection*



SENTINEL1



SENTINEL2



CP1



CP2

VISORS for SENTINEL 2 *with holes for Chin Protector*



840MX2



840PX2



840PX2W3



840PX2W5



840TX2

Choosing Face Protection is **EASY** with



www.bullard.com/MakeItBullard



Search by characteristics

Brand:

[Don't see your brand?](#)

Visor or Bracket:

Visor

Bracket

Material:

Resistance:

Impact

Chemical

Height:

Width (+/- 0.5"):

Thickness:

Bullard Face Protection

Meeting your face protection needs.

Visor Material Performance

	Acetate	Tritan	Polycarbonate	Polyester	Mesh Screen
Clarity	Best	Better	Better	Good	N/A
Chemical splash	Best	Better	Fair	Low	N/A
Alkalines	Best	Better	Fair	Better	N/A
Acids	Best	Better	Fair	Better	N/A
Solvents	Good	Good	Good	Good	N/A
Temperature resistance	Good	Better	Best	Low	8S24 (Metal) Best 6S24 (Plastic) Low
Impact & penetration	Good	Better	Best	Low	Good
Fog resistance	Better	Good	Good	Good	Best
Scratch resistance	Best	Better	Best	Better	Best
UV radiation	Fair	Better	Best	Fair	N/A

Bullard Visor Applications

Activity	Hazards	Impact Protection Needed	Suggested Visor Material	Appropriate Bullard Visor Models
Chemical handling	Chemical splash or spill, acid burns, fumes, glass breakage	Z87	Acetate, Tritan	640M, 840M, 840MX2, 1040, CS40, 680T, 840T, 840TX2, 860T, 880T, WS60TM
Laboratory operations	Chemical splash or spill, acid burns, fumes, glass breakage	Z87	Acetate, Tritan	640M, 840M, 840MX2, 1040, CS40, 680T, 840T, 840TX2, 860T, 880T, WS60TM
Grinding	Flying particles, dust	Z87+	Polycarbonate, Tritan	640P, 840P, 840PW3, 840PW5, 840PX2, 860P, 880P, WS60PM, 680T, 840T, 840TX2, 860T, 880T, WS60TM
Sawing	Flying particles, dust	Z87+	Polycarbonate, Tritan	640P, 840P, 840PX2, 860P, 880P, WS60PM, 680T, 840T, 840TX2, 860T, 880T, WS60TM
Machining	Flying particles, mists, vapors	Z87+	Polycarbonate, Tritan	640P, 840P, 840PX2, 860P, 880P, WS60PM, 680T, 840T, 840TX2, 860T, 880T, WS60TM
Medical examinations, first aid	Contact with body fluids/bloodborne pathogens	Z87	Acetate, Tritan	640M, 840M, 1040, CS40, 680T, 840T, 860T, 880T, WS60TM
Pesticide/fertilizer application	Chemical splash or spill, airborne chemicals	Z87	Acetate, Tritan	640M, 840M, 1040, CS40, 680T, 840T, 860T, 880T, WS60TM
Spray cleaning, (dirt, grime, etc.)	Flying particles, mists, splash	Z87	Polyester	840ME, E840ME
Molten metal handling	Molten splash	Z87	Polycarbonate	680P, 840P, 860P, 880P, WS60PM
Tree trimming	Flying particles	Z87	Mesh Screen	6S24, 8S24
Soldering, brazing	Infrared light, flying particles	Z87+	Polycarbonate	640PW3, 640PW5, 840PW3, 840PW5, 840PX2W3, 840PX2W5

Bullard Brackets

Model	Description	Material	Standard	Fits Hard Hat Models									No Hard Hat Needed		
				Cap Style				Full-Brim			Type II				
				C30	S61/S62	S51	911C	C33/C34	S71	911H	Advent	Vector		Bump Cap	
300B	Dielectric, band mounting	Nylon	Z87/Z87+	x	x	x	x					x	x	x	
300BW	Dielectric, band mounting with neoprene gasket	Nylon	Z87/Z87+	x	x	x	x					x	x	x	
400	Dielectric, slot mounting	Nylon	Z87/Z87+	x	x	x									
400W	Dielectric, slot mounting with neoprene gasket	Nylon	Z87/Z87+	x	x	x									
312B	Dielectric, band mounting	Nylon	Z87/Z87+					x	x						
100G	Gold Line, band mounting	Aluminum	Z87/Z87+	x	x	x	x				x			x	
110G	Gold Line, band mounting for reverse orientation	Aluminum	Z87/Z87+	x	x	x	x				x				
112G	Gold Line, band mounting	Aluminum	Z87/Z87+					x	x						
500M	Gold Line, slot mounting	Aluminum	Z87/Z87+	x											
SENTINEL1	Headgear	ABS	Z87/Z87+												x
SENTINEL2	Headgear with chin protector	ABS	Z87/Z87+												x
ADFB	Accessory blades and hardware	ABS	Z87/Z87+									x	x		

Americas:
Bullard
 1898 Safety Way • Cynthiana, KY 41031-9303 • USA
 Toll-free within USA: 877-BULLARD (285-5273)
 Tel: +1-859-234-6616 • Fax: +1-859-234-8987

Europe:
Bullard GmbH
 Lilienthalstrasse 12
 53424 Remagen • Germany
 Tel: +49-2642 999980 • Fax: +49-2642 9999829

Asia-Pacific:
Bullard Asia Pacific Pte. Ltd.
 LHK Building
 701, Sims Drive, #04-03 • Singapore 387383
 Tel: +65-6745-0556 • Fax: +65-6745-5176



©2014 Bullard. All rights reserved.
 Eastman and Tritan are trademarks of Eastman Chemical Company.