



bouton
OPTICAL

—FACE SHIELDS

PROTECT THE FACE FROM DEBRIS

- :: Contoured ergonomics for greater viewing comfort
- :: Virgin resin used for higher impact strength and a cleaner, unobstructed view
- :: Universal hole pattern offers compatibility across the entire Bouton® line

PIP
PROTECTIVE INDUSTRIAL PRODUCTS

—BOUTON® FACE SHIELDS

Face shields are designed to do just that – protect your face from impact, debris and liquid splash. Absorptive visors also protect from light hazards in the work environment.

They can be worn with standard headgear or fitted to a hard hat with the appropriate bracket. Face shields should not be used as a replacement for safety eyewear; they are a secondary form of protection and should be used in conjunction with safety eyewear.



APPLICATION



POTENTIAL HAZARDS



EYE/FACE PROTECTION

Pressure Washing
Pesticide Spraying
Food Service Production

Certain applications may require indirect vent goggles with a D3 splash/droplet rating

Liquid Splash

PETG Face Shield AND
Indirect Vent Goggles

RECOMMENDED BOUTON® INDIRECT VENT GOGGLES
251-60-0020 [Go to www.pipusa.com](http://www.pipusa.com) for more
250-65-0020 information on indirect vent goggles.
251-80-0020

Sawing
Sanding

Debris
Dirt
Dust
Particles

PETG Face Shield AND
Foam-Lined Eyewear

RECOMMENDED BOUTON® FOAM-LINED EYEWEAR
250-50-0420 [Go to www.pipusa.com](http://www.pipusa.com) for more
250-01-F021 information on foam-lined eyewear.
250-34-0020 &
250-34-FOAM

Cutting
Grinding
Brazing
Soldering

Sparks
Flying Debris and Particles
Flash Burns
IR Radiation
Glare

Polycarbonate Face Shield
AND Safety Goggles

RECOMMENDED BOUTON® SAFETY GOGGLES
250-53-0006 [Go to www.pipusa.com](http://www.pipusa.com) for more
250-09-0001 information on safety goggles.
250-32-0520

Forestry
Lumber
Landscaping

Flying Wood Chips
Large Flying Particles
Heat
Humidity

Steel Wire Mesh Face Shield
AND Foam-Lined Eyewear

RECOMMENDED BOUTON® EYEWEAR WITH ANTI-FOG
250-50-0420 [Go to www.pipusa.com](http://www.pipusa.com) for more
250-01-F021 information on foam-lined eyewear.
250-34-0020 &
250-34-FOAM

FACE SHIELD MATERIALS

PETG Ideal for general grinding, light dust and debris, and liquid splash applications.

POLYCARBONATE Ideal for grinding and high impact applications. Outperforms PETG in a wider range of temperatures.

MOLDED POLYCARBONATE Provides enhanced optics, better peripheral vision. Aspherical design allows for more comfortable movement.

STEEL WIRE MESH Product of choice for large flying particle protection. Popular in forestry and lumber applications for scratch proof quality, providing excellent visibility.

PETG



251-01-5211
251-01-7214
251-01-5212

POLYCARBONATE



251-01-5201
251-01-7206
251-01-7204

MOLDED POLYCARBONATE



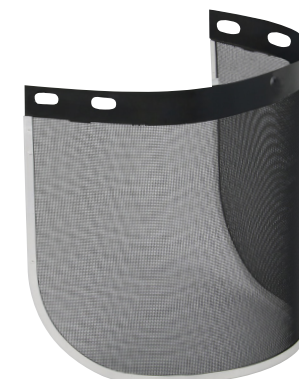
251-01-7301
251-01-7401

251-01-7401 features an
ERGONOMIC
TAPERED DESIGN



251-01-7311
251-01-7312
251-01-7313
251-01-7315

STEEL WIRE MESH



251-01-7701

BOUTON® FACE SHIELDS

STYLE NUMBER	MATERIAL	LENS	THICKNESS	SIZE	BINDING	SHAPE	STANDARDS
251-01-5211	PETG	□ Clear	0.040"	8" x 15.5"	None	Flat	ANSI Z87
251-01-7214	PETG	□ Clear	0.040"	8" x 15.5"	Aluminum	Curved	ANSI Z87
251-01-5212	PETG	■ Medium Green 23% VLT	0.040"	8" x 15.5"	None	Flat	ANSI Z87
251-01-5201	Polycarbonate	□ Clear	0.040"	8" x 15.5"	None	Flat	ANSI Z87+
251-01-7206	Polycarbonate	□ Clear	0.060"	8" x 15.5"	None	Flat	ANSI Z87+
251-01-7204	Polycarbonate	□ Clear	0.040"	8" x 15.5"	Aluminum	Curved	ANSI Z87+
251-01-7301	Molded Polycarbonate	□ Clear	0.078"	8" x 15"	None	Cylindrical	ANSI Z87+
251-01-7401	Molded Polycarbonate	□ Clear	0.078"	8" x 15"	None	Aspherical	ANSI Z87+
251-01-7311	Molded Polycarbonate	■ Medium Green 23% VLT	0.078"	8" x 15"	None	Cylindrical	ANSI Z87+
251-01-7312	Molded Polycarbonate	■ Dark Green 16% VLT	0.078"	8" x 15"	None	Cylindrical	ANSI Z87+
251-01-7313	Molded Polycarbonate	■ IR Filter 3.0	0.078"	8" x 15"	None	Cylindrical	ANSI Z87+
251-01-7315	Molded Polycarbonate	■ IR Filter 5.0	0.078"	8" x 15"	None	Cylindrical	ANSI Z87+
251-01-7701	Steel Wire Mesh	----	----	8" x 15.5"	Aluminum	Cylindrical	ANSI Z87

BOUTON® HEADGEAR & BRACKETS

HEADGEAR & BRACKETS

HEADGEAR Is used when a face shield is needed, but a hard hat is not

BRACKETS Allow the attachment of a safety visor to a hard hat

All Bouton® headgear and brackets are designed with a universal hole pattern.

HEADGEAR

STYLE NUMBER	STYLE	HOLE PATTERN	COLOR
251-01-5200	Premium Fine Tooth Ratchet	Universal	■ Blue
251-01-5400	Economy Ratchet	Universal	■ Blue

BRACKETS

STYLE NUMBER	COMPATIBLE WITH	HOLE PATTERN	MATERIAL
251-01-5270	Full Brim	Universal	Aluminum
251-01-5271	Cap Style	Universal	Aluminum
251-01-6230-JSP	JSP® Evolution® Cap Style	Universal	Aluminum
251-01-5225	Cap Style Hard Hat with Universal Slots	Universal	Plastic

HEADGEAR *Used without hard hats*



251-01-5200

BRACKETS *Used with hard hats*



251-01-5270
with 251-01-7401

251-01-5271
with 251-01-7401

bouton
OPTICAL

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