

**PAULSON**   
"Quality Products To Protect People"™



The **FIRST** Goggle  
designed specifically for the Fire Fighter

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**A-TAG**®



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## Model S-FIRE

A protective goggle designed to specifically address the needs of the Structural Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle S-FIRE
<b>Material</b>	TPV frame & elastic strap. Polycarbonate lens and polymer alloy flame retardant components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1971, 1977, 1951; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the structural firefighter. Optically correct hard coated outer lens. Baffled top and bottom vents. Elastic strap designed for comfort when worn on the head and may be stowed on the helmet. Strap tension is adjustable while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1971,1977,1951 standards. Passes the 500° 5 minute heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Structural fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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## Model 510-E

A protective goggle designed to specifically address the needs of the Structural Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle 510-E
<b>Material</b>	Silicone frame & elastic strap. Apec lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1971, 1977, 1951; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the structural firefighter. Optically correct hard coated outer lens. Baffled top and bottom vents. Elastic strap designed for comfort when worn on the head and may be stowed on the helmet. Strap tension is adjustable while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1971,1977,1951 standards. Passes the 500° 5 minute heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Structural fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Structural Goggle

# Product Data Sheet

## Model 510-EN

A protective goggle with nose shield designed to specifically address the needs of the Structural Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle 510-EN
<b>Material</b>	Silicone frame & elastic strap. Apec lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1971, 1977, 1951; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the structural firefighter. Optically correct hard coated outer lens. Baffled top and bottom vents. Features nose shield for superior nose protection. Elastic strap designed for comfort when worn on the head and may be stowed on the helmet. Strap tension is adjustable while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1971,1977,1951 standards. Passes the 500° 5 minute heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Structural fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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## Model 510-EB

A protective goggle designed to specifically address the needs of the Structural Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle 510-EB
<b>Material</b>	Silicone frame & elastic strap. Apex lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1971, 1977, 1951; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Elastic strap with quick release buckle is designed for comfort when worn on the head or the helmet. Strap tension adjusts while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1971,1977,1951 standards. Passes the 500° 5 minute heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Structural fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model 510-SL

A protective goggle designed to specifically address the needs of the Structural Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle 510-SL
<b>Material</b>	Silicone frame & silicone strap. Apec lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	6 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1971, 1977, 1951; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the structural firefighter. Optically correct hard coated outer lens. Baffled top and bottom vents. Elastic strap designed for comfort when worn on the head and may be stowed on the helmet. Strap tension is adjustable while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1971,1977,1951 standards. Passes the 500° 5 minute heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Structural fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model 510-SLN

A protective goggle with nose shield designed to specifically address the needs of the Structural Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle 510-SLN
<b>Material</b>	Silicone frame & silicone strap. Apec lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	6 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1971, 1977, 1951; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Elastic strap with quick release buckle is designed for comfort when worn on the head or the helmet. Strap tension adjusts while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1971,1977,1951 standards. Passes the 500° 5 minute heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Structural fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Structural Goggle Accessory Model A-GC

# Product Data Sheet

A Clip System designed to fit Structural Helmets that controls the strap on A-TAC® goggles.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-GC
<b>Material</b>	Plastic Alloy
<b>Color</b>	Black
<b>Product Weight</b>	1/10 oz.
<b>Specification</b>	NFPA
<b>Description</b>	A Clip System designed to fit Structural Helmets that controls the strap on A-TAC goggles.
<b>Competitive Advantage</b>	These simple mounting clips control the strap and allow the goggle to be place on the front or rear of the helmet for storage. The goggle can be easily pulled into the as worn position.
<b>Applications</b>	Any operation a Full Brimmed Fire Helmet would be worn with goggles attached.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Structural Goggle Accessory Model A-PC

# Product Data Sheet

A Clip System for Phenix® Helmets that controls the strap on A-TAC® goggles.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-PC
<b>Material</b>	Plastic Alloy
<b>Color</b>	Black
<b>Product Weight</b>	1/10 oz.
<b>Specification</b>	NFPA
<b>Description</b>	A Clip System for Phenix® Helmets that controls the strap on A-TAC® goggles.
<b>Competitive Advantage</b>	These simple mounting clips control the strap and allow the goggle to be placed on the front or rear of the helmet for storage. The goggle can be easily pulled into the as worn position.
<b>Applications</b>	Any application that a Goggle would be worn on a Fire Helmet.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Structural Goggle Accessory Model A-SGK

# Product Data Sheet

A Clip System for Structural Helmets that controls the strap on A-TAC® goggles.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-SGK
<b>Material</b>	Plastic Alloy
<b>Color</b>	Black
<b>Product Weight</b>	10.5 oz.
<b>Specification</b>	NFPA
<b>Description</b>	A Clip System for Structural Helmets that controls the strap on A-TAC® goggles.
<b>Competitive Advantage</b>	These simple mounting clips control the strap and allow the goggle to be placed on the front or rear of the helmet for storage. The goggle can be easily pulled into the as worn position.
<b>Applications</b>	Any application that a Goggle would be worn on a Fire Helmet.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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**PBI Carrying Bag designed to protect the A-TAC® Goggle under the harsh conditions associated with fire fighting.**



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-GB
<b>Material</b>	PBI
<b>Color</b>	Yellow
<b>Product Weight</b>	1/2 oz.
<b>Description</b>	PBI Carrying Bag designed to protect the A-TAC® Goggle under the harsh conditions associated with fire fighting.
<b>Applications</b>	Anytime the goggles are not in use but the owner would like to protect the unit from dirt and scratches.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Structural Goggle Accessory Model A-GLCC

# Product Data Sheet

Clear disposable self-adhesive cover lens for the A-TAC® goggle.  
Package of 5.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-GLCC
<b>Material</b>	Mylar/Adhesive
<b>Color</b>	Clear
<b>Product Weight</b>	Oz = 0.10 Grams = 2.83
<b>Specification</b>	NATO # 424-0010515-0348
<b>Description</b>	Clear disposable self-adhesive cover lens for the A-TAC goggle. Package of 5.
<b>Competitive Advantage</b>	The A-TAC® cover lenses allow the use of a cover lens for general protection of the lens and the additional benefit of a colored cover lens depending on light conditions. Self-adhesive design maintains a tight seal and eliminates dust and dirt from entering behind the cover lens and is easy to install.. The cover lens is designed to be pulled off if the goggle is splashed with a vision blocking material (mud, paint, etc.) providing a clear view.
<b>Applications</b>	Tactical deployment and other emergency operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Structural Goggle Accessory Model A-GLCS

# Product Data Sheet

Grey disposable self-adhesive cover lens for the A-TAC® goggle.  
Package of 5.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-GLCS
<b>Material</b>	Mylar/Adhesive
<b>Color</b>	Grey
<b>Product Weight</b>	Oz = 0.10 Grams = 2.83
<b>Specification</b>	NATO # 424-0010515-0349
<b>Description</b>	Grey disposable self-adhesive cover lens for the A-TAC goggle. Package of 5.
<b>Competitive Advantage</b>	The A-TAC® cover lenses allow the use of a cover lens for general protection of the lens and the additional benefit of a colored cover lens depending on light conditions. Self-adhesive design maintains a tight seal and eliminates dust and dirt from entering behind the cover lens and is easy to install.. The cover lens is designed to be pulled off if the goggle is splashed with a vision blocking material (mud, paint, etc.) providing a clear view.
<b>Applications</b>	Tactical deployment and other emergency operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .

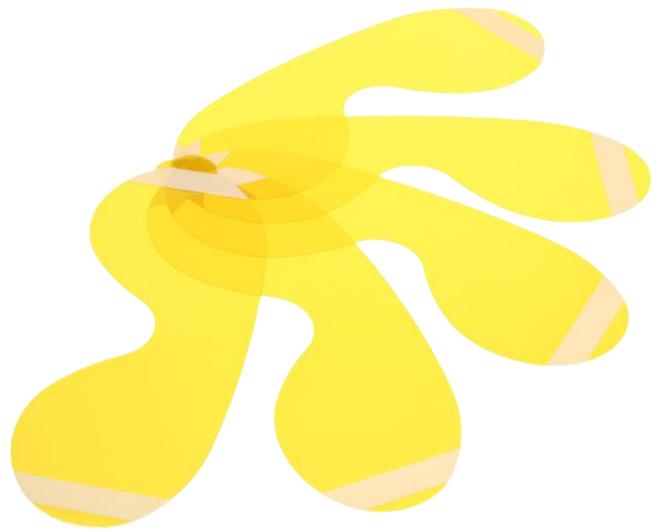


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# A-TAC® Firefighter Structural Goggle Accessory Model A-GLCA

# Product Data Sheet

Amber disposable self-adhesive cover lens for the A-TAC® goggle.  
Package of 5.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Goggle Accessory A-GLCA
<b>Material</b>	Mylar/Adhesive
<b>Color</b>	Amber
<b>Product Weight</b>	Oz = 0.10 Grams = 2.83
<b>Description</b>	Amber disposable self-adhesive cover lens for the A-TAC goggle. Package of 5.
<b>Competitive Advantage</b>	The A-TAC® cover lenses allow the use of a cover lens for general protection of the lens and the additional benefit of a colored cover lens depending on light conditions. Self-adhesive design maintains a tight seal and eliminates dust and dirt from entering behind the cover lens and is easy to install.. The cover lens is designed to be pulled off if the goggle is splashed with a vision blocking material (mud, paint, etc.) providing a clear view.
<b>Applications</b>	Tactical deployment and other emergency operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Structural Goggle Part Model 510-AL

# Product Data Sheet

A replacement lens for A-TAC® Structural goggles. Lens is Hard Coated and Anti-fog coated.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-AL
<b>Material</b>	APEC
<b>Color</b>	Tinted Lt. Yellow; 85% Light Transmission
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement lens for A-TAC® Structural goggles. Lens is Hard Coated and Anti-fog coated.
<b>Competitive Advantage</b>	This lens is long lasting, heat resistant and includes a superior Hard Coated Surface with Anti-Fog.
<b>Applications</b>	Emergency operations, Structural and Wildfire fighting operations.
<b>Comments</b>	Go to the Paulson Website to download the Lens Replacement Instructions which includes the information on how to easily replace the A-TAC Goggle Lens. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Structural Goggle Part Model 510-ALG

# Product Data Sheet

An optically correct Gold Coated replacement lens for  
A-TAC® Structural goggles.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-ALG
<b>Material</b>	Gold/APEC
<b>Color</b>	Gold over a tinted base
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	An optically correct Gold Coated replacement lens for A-TAC® Structural goggles. Lens is Gold Coated and Hard coated on the outside and Anti-fog coated on the inside.
<b>Competitive Advantage</b>	This lens is heat reflective and includes a superior Anti-Fog coating.
<b>Applications</b>	Emergency operations, Structural Fire Fighting operations, Airlines crash response team operations
<b>Comments</b>	Go to the Paulson Website to download the Lens Replacement Instructions which includes the information on how to easily replace the A-TAC Goggle Lens. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



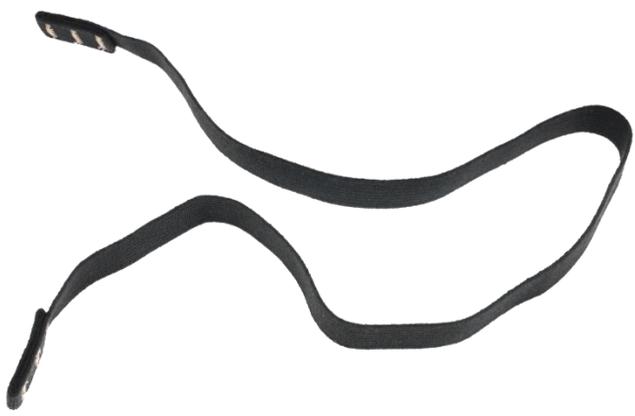
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# A-TAC® Firefighter Structural Goggle Part Model 510-ES

# Product Data Sheet

A replacement Elastic Strap for the A-TAC® Structural Goggle.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-ES
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap for the A-TAC® Structural Goggle.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Structural Fire Fighting operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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A replacement Elastic Strap Assembly for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-ESA
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap Assembly for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Structural Fire Fighting operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Structural Goggle Part Model 510-ESAB

# Product Data Sheet

A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-ESAB
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment. The buckle facilitates quick attachment or removal of the goggle.
<b>Applications</b>	Emergency operations, Structural Fire Fighting operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .

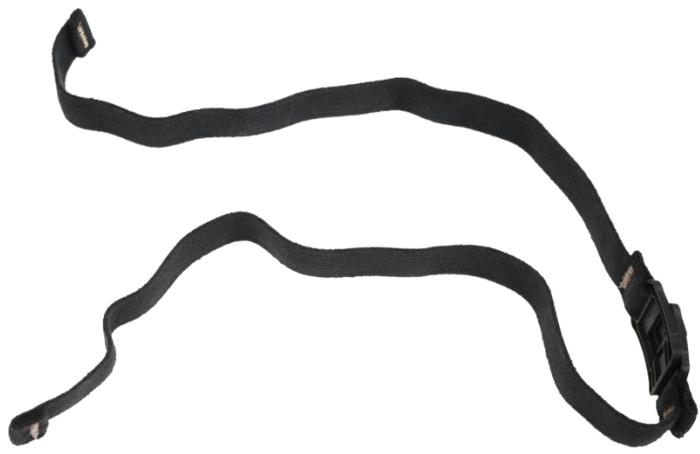


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# A-TAC® Firefighter Structural Goggle Part Model 510-ESB

# Product Data Sheet

A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-ESB
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment. The Buckle facilitates quick attachment or removal of the product.
<b>Applications</b>	Emergency operations, Structural Fire fighting operations, Airlines Crash site operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Structural Goggle Part Model 510-SS

# Product Data Sheet

A replacement Silicone Strap for the A-TAC® Structural Goggle.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-SS
<b>Material</b>	Silicone
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Silicone Strap for the A-TAC® Structural Goggle
<b>Competitive Advantage</b>	This Silicone Strap Assembly is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Intense heat fire fighting operations such as Aviation fuel fires, chemical fires.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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A replacement Silicone Strap Assembly for the A-TAC® Structural Goggle.  
Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Structural Part 510-SSA
<b>Material</b>	Silicone/Plastic Alloys
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Silicone Strap Assembly for the A-TAC® Structural Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Silicone Strap Assembly is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Intense heat fire fighting operations such as Aviation fuel fires, chemical fires.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model 510-WE

A protective goggle designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WE
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Elastic strap with quick release buckle is designed for comfort when worn on the head or the helmet. Strap tension adjusts while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model 510-WEN

A protective goggle with nose shield designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WEN
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Features the "Nose Shield" for superior nose protection. Strap tension adjusts while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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## Model 510-WEB

A protective goggle designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WEB
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Strap tension adjusts while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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A protective goggle with nose shield designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WEBN
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Features the "Nose Shield" for superior nose protection. Strap tension adjusts while wearing gloves and features the Quick Strap.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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## Model 510-WEA

A protective goggle with nose shield designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WEA
<b>Material</b>	Silicone frame; Glass filled nylon parts; Velcro adhesive; Lexan lens
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land firefighter. Hard-coated outer lens with an ant-fog inner lens coating. Baffled top & bottom vents. Optically correct lens. Strap tension adjusts while wearing gloves & features the "Quick Strap". Includes "NEW" Velcro-Adhesive attachment for wild land Caps & Hats.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the wild land fire fighter. Designed to meet the performance specifications of the NFPA 1977 standard. Passes the 350 degree heat exposure test. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over prescription, safety and sun protective glasses. Velcro-Adhesive attachment secures goggle underneath the brim of a wild land Hat or to the back of a Cap.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model 510-WHU

A protective goggle designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WHU
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	6.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Strap tension adjusts while wearing gloves and features the "Quick Strap" and a Universal Full Brim "Hat" Attachment.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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## Model 510-WHUN

A protective goggle with nose shield designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WHUN
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	6.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Features nose shield for superior nose protection. Strap tension adjusts while wearing gloves and features the "Quick Strap" and a Universal Full Brim "Hat" Attachment.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model 510-WSL

A protective goggle designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WSL
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	6 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Optically correct lens. Silicone strap designed for comfort when worn on the head and may be stowed on the helmet. Strap tension adjusts while wearing gloves.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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A protective goggle with nose shield designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle 510-WSLN
<b>Material</b>	Silicone frame & elastic strap. Lexan lens and polymer alloy components.
<b>Color</b>	Black
<b>Product Weight</b>	6 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Optically correct hard coated outer lens with an anti-fog inner lens coating. Baffled top and bottom vents. Features the "Nose Shield" for superior nose protection. The silicone strap tension is adjustable while wearing gloves.
<b>Competitive Advantage</b>	The A-TAC® is the only known goggle specifically designed for the needs of the fire fighter. Designed to meet the rigid standards of the NFPA 1977 standard. Passes the 350° heat exposure test of the standard. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment. Fits over most prescription, safety and sun protective spectacles.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87.1 for use where certain physical hazards are likely to be encountered, such as during non-fire-related salvage, rescue operations, emergency medical operations, and victim extraction.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



## Model W-FIRE C

A protective goggle designed to specifically address the needs of the Wild Land Firefighter.



Product Details	
<b>Product Name</b>	Repel® Firefighter Wild Land Goggle W-FIRE C
<b>Material</b>	Polymer frame and FR elastic strap. Anti-Fog/Hard Coated Polycarbonate Lens
<b>Color</b>	Black
<b>Product Weight</b>	5.5 oz.
<b>Specification</b>	Designed to meet the performance specifications of NFPA 1977; ANSI Z87.1
<b>Description</b>	A protective goggle designed to specifically address the needs of the wild land fire fighter. Hard coated lens with an anti-fog inner lens coating. Optically correct lens with a wide field of view. Elastic strap designed for comfort when worn on the head and may be stowed on the helmet. All Paulson mounting accessories are design to interface with this goggle.
<b>Competitive Advantage</b>	The Repel® W-Fire Goggle is specifically designed for wild land Fire Fighting. Designed to meet the performance specifications of the NFPA 1977 standard. Passes the 350 degree heat exposure test. Hard-coated outer lens with a superior anti-fog inner surface designed to meet the needs of this specific environment.
<b>Applications</b>	Wild land fire fighting operations and other emergency operations where there is a threat of fire. Designed to meet ANSI Z87 and NFPA 1977.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Accessory Model A-WUCA

# Product Data Sheet

A universal goggle retainer for caps. This unit will retrofit to existing A-TAC® goggles.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle Accessory A-WUCA
<b>Material</b>	Rubber and plastic alloys
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A universal goggle retainer for caps. This unit will retrofit to existing A-TAC® goggles.
<b>Competitive Advantage</b>	This Special Attachment is designed to survive the rigor of the wild land fire fighting environment.
<b>Applications</b>	Emergency operations, wild land Fire operations
<b>Comments</b>	Note: This product may also be purchased for the Full Brim Hat as Model #A-WUHA. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Accessory Model A-WUHA

# Product Data Sheet

A universal goggle retainer for hats. This unit will retrofit to existing A-TAC® goggles.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle Accessory A-WUHA
<b>Material</b>	Rubber and plastic alloys
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A universal goggle retainer for hats. This unit will retrofit to existing A-TAC® goggles.
<b>Competitive Advantage</b>	This Special Attachment is designed to survive the rigor of the wild land fire fighting environment.
<b>Applications</b>	Emergency operations, wild land Fire operations
<b>Comments</b>	Note: This product is also available for Fire Caps, order Model A-WUCA. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Accessory Model A-GLCC

# Product Data Sheet

Clear disposable self-adhesive cover lens for the A-TAC® goggle.  
Package of 5.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle Accessory A-GLCC
<b>Material</b>	Mylar/Adhesive
<b>Color</b>	Clear
<b>Product Weight</b>	Oz = 0.10 Grams = 2.83
<b>Specification</b>	NATO # 424-0010515-0348
<b>Description</b>	Clear disposable self-adhesive cover lens for the A-TAC goggle. Package of 5.
<b>Competitive Advantage</b>	The A-TAC® cover lenses allow the use of a cover lens for general protection of the lens and the additional benefit of a colored cover lens depending on light conditions. Self-adhesive design maintains a tight seal and eliminates dust and dirt from entering behind the cover lens and is easy to install.. The cover lens is designed to be pulled off if the goggle is splashed with a vision blocking material (mud, paint, etc.) providing a clear view.
<b>Applications</b>	Tactical deployment and other emergency operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Accessory Model A-GLCS

# Product Data Sheet

Grey disposable self-adhesive cover lens for the A-TAC® goggle.  
Package of 5.

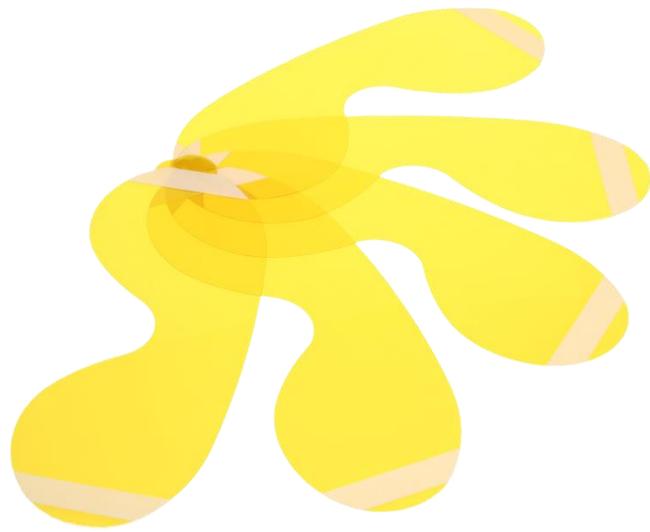


Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle Accessory A-GLCS
<b>Material</b>	Mylar/Adhesive
<b>Color</b>	Grey
<b>Product Weight</b>	Oz = 0.10 Grams = 2.83
<b>Specification</b>	NATO # 424-0010515-0349
<b>Description</b>	Grey disposable self-adhesive cover lens for the A-TAC goggle. Package of 5.
<b>Competitive Advantage</b>	The A-TAC® cover lenses allow the use of a cover lens for general protection of the lens and the additional benefit of a colored cover lens depending on light conditions. Self-adhesive design maintains a tight seal and eliminates dust and dirt from entering behind the cover lens and is easy to install.. The cover lens is designed to be pulled off if the goggle is splashed with a vision blocking material (mud, paint, etc.) providing a clear view.
<b>Applications</b>	Tactical deployment and other emergency operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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Amber disposable self-adhesive cover lens for the A-TAC® goggle.  
Package of 5.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Goggle Accessory A-GLCA
<b>Material</b>	Mylar/Adhesive
<b>Color</b>	Amber
<b>Product Weight</b>	Oz = 0.10 Grams = 2.83
<b>Description</b>	Amber disposable self-adhesive cover lens for the A-TAC goggle. Package of 5.
<b>Competitive Advantage</b>	The A-TAC® cover lenses allow the use of a cover lens for general protection of the lens and the additional benefit of a colored cover lens depending on light conditions. Self-adhesive design maintains a tight seal and eliminates dust and dirt from entering behind the cover lens and is easy to install.. The cover lens is designed to be pulled off if the goggle is splashed with a vision blocking material (mud, paint, etc.) providing a clear view.
<b>Applications</b>	Tactical deployment and other emergency operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Wild Land Goggle Part Model 510-WL

# Product Data Sheet

A replacement lens for A-TAC® Wild Land goggles. Lens is Hard Coated and Anti-fog coated.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-WL
<b>Material</b>	Lexan
<b>Color</b>	Clear
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement lens for A-TAC® Wild Land goggles. Lens is Hard Coated and Anti-fog coated.
<b>Competitive Advantage</b>	This lens is long lasting, heat resistant and includes a superior Hard Coated Surface with Anti-Fog.
<b>Applications</b>	Emergency operations, Structural and Wildfire fighting operations.
<b>Comments</b>	Go to the Paulson Website to download the Lens Replacement Instructions which includes the information on how to easily replace the A-TAC Goggle Lens. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Part Model 510-ALG

# Product Data Sheet

A replacement lens for A-TAC® Wild Land goggles. Lens is Hard Coated and Anti-fog coated.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-ALG
<b>Material</b>	Gold/APEC
<b>Color</b>	Gold over a tinted base
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	An optically correct Gold Coated replacement lens for A-TAC® Wild Land goggles. Lens is Gold Coated and Hard coated on the outside and Anti-fog coated on the inside.
<b>Competitive Advantage</b>	This lens is heat reflective and includes a superior Anti-Fog coating.
<b>Applications</b>	Emergency operations, Structural and Wildfire fighting operations.
<b>Comments</b>	Go to the Paulson Website to download the Lens Replacement Instructions which includes the information on how to easily replace the A-TAC Goggle Lens. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .

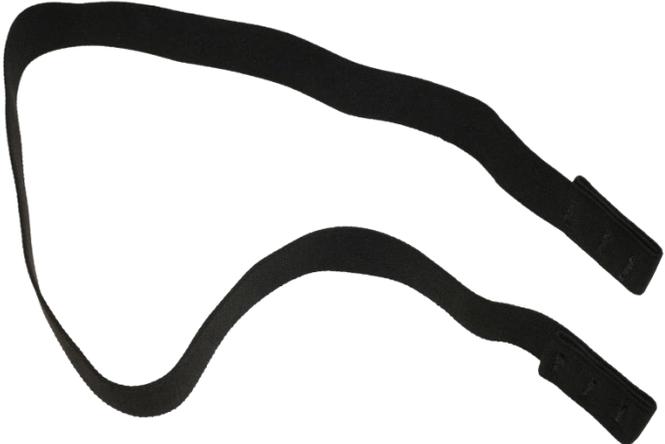


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# A-TAC® Firefighter Wild Land Goggle Part Model 510-ES

# Product Data Sheet

A replacement Elastic Strap for the A-TAC® Wild Land Goggle.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-ES
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap for the A-TAC® Wild Land Goggle.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Wild Land Fire Fighting operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Part Model 510-ESA

# Product Data Sheet

A replacement Elastic Strap Assembly for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-ESA
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap Assembly for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Wild Land Fire Fighting operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# A-TAC® Firefighter Wild Land Goggle Part Model 510-ESAB

# Product Data Sheet

A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-ESAB
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment. The buckle facilitates quick attachment or removal of the goggle.
<b>Applications</b>	Emergency operations, Wild Land Fire Fighting operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .

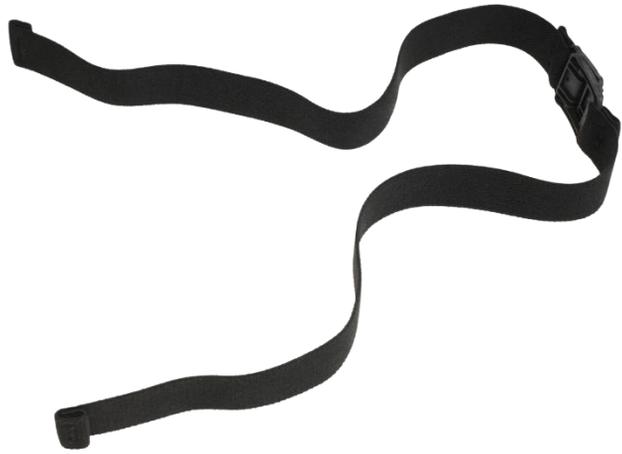


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# A-TAC® Firefighter Wild Land Goggle Part Model 510-ESB

# Product Data Sheet

A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.



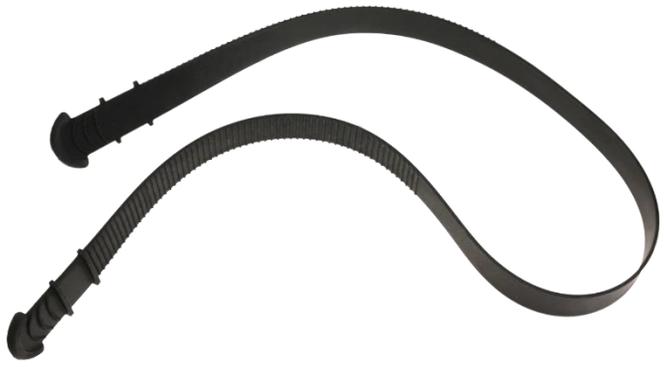
Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-ESB
<b>Material</b>	PBI/Kevlar Elastic
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Elastic Strap Assembly with quick release buckle for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Special Elastic is designed to survive the rigor of the fire fighting environment. The Buckle facilitates quick attachment or removal of the product.
<b>Applications</b>	Emergency operations, Wild Land fire fighting operations, Airlines Crash site operations.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Wild Land Goggle Part Model 510-SS

# Product Data Sheet

A replacement Silicone Strap for the A-TAC® Wild Land Goggle.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-SS
<b>Material</b>	Silicone
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Silicone Strap for the A-TAC® Wild Land Goggle
<b>Competitive Advantage</b>	This Silicone Strap Assembly is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Intense heat fire fighting operations such as Aviation fuel fires, chemical fires.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



# A-TAC® Firefighter Wild Land Goggle Part Model 510-SSA

# Product Data Sheet

A replacement Silicone Strap Assembly for the A-TAC® Wild Land Goggle.  
Includes the Quick Strap attachment hardware.



Product Details	
<b>Product Name</b>	A-TAC® Firefighter Wild Land Part 510-SSA
<b>Material</b>	Silicone/Plastic Alloys
<b>Color</b>	Black
<b>Product Weight</b>	½ oz.
<b>Specification</b>	NFPA
<b>Description</b>	A replacement Silicone Strap Assembly for the A-TAC® Wild Land Goggle. Includes the Quick Strap attachment hardware.
<b>Competitive Advantage</b>	This Silicone Strap Assembly is designed to survive the rigor of the fire fighting environment.
<b>Applications</b>	Emergency operations, Intense heat fire fighting operations such as Aviation fuel fires, chemical fires.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# IDC Goggle

## Model IDC/GAF

# Product Data Sheet

Infectious Disease Control Goggle. Designed for splash, smoke & particulate protection for the eyes.



Product Details	
<b>Product Name</b>	IDC Goggle IDC/GAF
<b>Material</b>	Mylar (Anti-Fog both sides); Elastic; High performance foam
<b>Color</b>	Clear
<b>Product Weight</b>	1/3 oz.
<b>Specification</b>	OSHA 1910.1030
<b>Description</b>	Infectious Disease Control Goggle. Designed for splash, smoke & particulate protection for the eyes. Latex free assembly.
<b>Competitive Advantage</b>	As a complete system, each unit can be disposed after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Anti-fog coating improves visibility. High performance foam provides the best in comfort & proper seal. Mylar lenses are encased with plastic film to preserve lens.
<b>Applications</b>	Evacuation, EMT's, Hospital Staff, Labs, Dental, etc.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# IDC Goggle

# Product Data Sheet

## Model IDC/GAF-100

Infectious Disease Control Goggle. Designed for splash, smoke & particulate protection for the eyes. 100 units to a carton with each unit packed in a re-sealable bag.



Product Details	
<b>Product Name</b>	IDC Goggle IDC/GAF-100
<b>Material</b>	Mylar (Anti-Fog both sides); Elastic; High performance foam
<b>Color</b>	Clear
<b>Product Weight</b>	1/3 oz.
<b>Specification</b>	OSHA 1910.1030
<b>Description</b>	Infectious Disease Control Goggle. Designed for splash, smoke & particulate protection for the eyes. 100 units to a carton with each unit packed in a re-sealable bag.
<b>Competitive Advantage</b>	As a complete system, each unit can be disposed after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Anti-fog coating improves visibility. High performance foam provides the best in comfort & proper seal. Mylar lenses are encased with plastic film to preserve lens.
<b>Applications</b>	Evacuation, EMT's, Hospital Staff, Labs, Dental, etc.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# IDC Face Shield (Spit Shield)

# Product Data Sheet

## Model IDC/F

Complete infectious disease control face shield assembly with elastic attachment and foam forehead cushion. 5 shields in a re-sealable bag.



Product Details	
<b>Product Name</b>	IDC Face Shield IDC/F
<b>Material</b>	Mylar (Anti-Static)
<b>Color</b>	Clear
<b>Product Weight</b>	1 oz.
<b>Specification</b>	OSHA 1910.1030
<b>Description</b>	Infectious disease control shield (spit shield). This is a complete face shield assembly with elastic attachment and foam forehead cushion. 5 shields in a re-sealable bag. Latex free assembly.
<b>Competitive Advantage</b>	As a complete system, each unit can be disposed of after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Individual units may be rolled into a tube and stowed in a cargo pocket for easy access when needed. One size fits all.
<b>Applications</b>	Police, Sheriff, University Police, Jail, Institutional, Medical.
<b>Comments</b>	A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Fire videos at <a href="http://www.paulsonmfg.com">www.paulsonmfg.com</a> .



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# IDC Face Shield (Spit Shield)

# Product Data Sheet

## Model IDC/F-100

Complete infectious disease control face shield assembly with elastic attachment and foam forehead cushion. 100 units to a carton packed in 20 re-sealable bags, 5 units per bag.



Product Details	
<b>Product Name</b>	IDC Face Shield IDC/F-100
<b>Material</b>	Mylar (Anti-Static)
<b>Color</b>	Clear
<b>Product Weight</b>	1 oz.
<b>Specification</b>	OSHA 1910.1030
<b>Description</b>	Infectious disease control shield (spit shield). This is a complete face shield assembly with elastic attachment and foam forehead cushion. 100 units to a carton packed in 20 re-sealable bags, 5 units per bag. Latex free assembly.
<b>Competitive Advantage</b>	As a complete system, each unit can be disposed of after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Individual units may be rolled into a tube and stowed in a cargo pocket for easy access when needed. One size fits all.
<b>Applications</b>	Police, Sheriff, University Police, Jail, Institutional, Medical.
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