



AUSTRALIAN MADE & OWNED

CUSTOMISED FIT & DESIGN

QUICK TURNAROUND TIME

12 MONTHS WARRANTY

NO MINIMUMS

AVIATION | TACTICAL | RESOURCES

COMPANY PROFILE

Established in 1997, Sisley Clothing Australia started as a home-business with the ten years prior experience brought by Matt Sisley as a pattern maker for a local men's suit manufacturer. Based in Newcastle, the operation now has a **valued team of staff from administration, to cutting, machining and embroidery** helping to bring "Intelligent Protection" to the aviation, resource, and tactical sectors. Honoured to be producing onshore, our company is proud to be an Australian made & owned business, accredited through Ethical Clothing Australia. Being ISO certified (ISO9001:2015) as a manufacturer of flight suits, Hi-Vis and hazard-protection workwear provides our end users that extra assurance of quality systems.

Australasia's leading custom-made flight suit manufacturer, Sisley Clothing Australia's protective garments are in strong demand from the aviation industry and are a well-recognised and trusted brand. We give our customers the choice of creating their own style, colour, and branding requirements, unmatched by any other provider. With an extensive range of colours and weights in Nomex® material and optional components, Sisley's manufacturing is all done in-house at its Newcastle factory. Choosing only the best suppliers of Nomex® Fabric, Nomex® YKK Zippers, Fire Retardant Hook & Loop, Nomex® Thread, and Fire Retardant Reflective Tapes allows Sisley Clothing to stand by our outstanding products, this is backed up by a twelve-month conditional warranty on our manufactured range.



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Sisley's main customer base is aeromedical, and extends across fire bombing, oil and gas, mustering and marine transfer pilots, police airwings, search and rescue, and other government agencies. With no minimum orders, we are happy to produce for the individual pilot or small crew. Sizing kits are also available to best assist with fitting.

Sisley maintains a database of records to allow personnel to refer to historical sizing and styling for future ordering. Upon finalising style and order details, the standard Sisley turnaround time is 3-4 weeks, if not better. Orders can be expedited for anyone with urgent requirements, simply by adding an urgent-order surcharge.

Sisley Clothing Australia is the Australian distributor for Evolution Helmets, commonly known as EVO, which matches their branding with customisation – allowing customers to pick and choose from a wide range of colours and configurations. Helmets are a special-order item, but parts are stocked and refurbishment services are available. Evo helmets meet approval from the DOI (Department of Interior) specifications in the U.S.A. Made in Melbourne, Florida, the Evolution Helmets represent great value. Choose to compliment your helmet with any configuration you want–Evo has you covered.

Like any good business, Sisley's back bone comes from the people that work 'in the engine', right through to the end customer relationships. A continuous trend for reinvesting in the business with new machinery, technology and training has got Sisley to where it is today and keeps us moving in the right direction.

Accreditations

ISO 9001:2015
Quality Management System
Certified Since July 2011

Australian Made and Owned
Registered since August 2011

Ethical Clothing Australia
Accredited since May 2013



CUSTOMISATION AND NO
MINIMUMS IS OUR POINT
OF DIFFERENCE TO YOU.

FABRIC SELECTIONS

- 

Durable Water Repellency
- 

Wicking Finish
- GSM:** Grams per square metre
- 

Windproof
- 


Waterproof

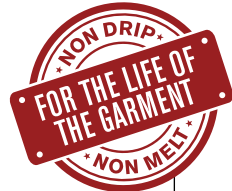
NOMEX® IIIA FABRICS

93% Nomex®, 5% Kevlar, 2% Carbon Fibre

Nomex® IIIA and Nomex® FR Lenzing fabrics are inherently flame resistant and will never melt. The fabric will protect the wearer from heat and flame of a flash fire. It also provides valuable seconds of protection for escape and minimising the potential for burn injury.








	Black	Navy	Royal Blue	Deep Navy	Dark Navy	Medical Green	Freedom Green	Spruce Green	Lime
Weight	150gsm	150gsm	150gsm		150gsm	150gsm	150gsm		
Code	150-BLK-DWR	150-NVY-DWR	150-RYB-DWR		150-DKN-NON	150-MDG-DWR	150-FRG-DWR		
Weight	200gsm	200gsm	175gsm	200gsm	200gsm	200gsm		200gsm	200gsm
Code	200-BLK-DWR	200-NVY-DWR	175-RYB-DWR	200-DPN-NON	200-DKN-NON	200-MDG-DWR		200-SPG-DWR	200-LME-DWR
Finish									





NOMEX® FR LENZING BLENDS






	Orange	Red	Yellow	Grey	Tan
Weight	150gsm	150gsm	150gsm	150gsm	150gsm
Code	150-ORG-DWR	150-RED-DWR	150-YLW-DWR	150-GRY-DWR	150-TAN-DWR
Weight	200gsm	200gsm			
Code	200-ORG-DWR	200-RED-DWR			
Finish					



	Dark Navy	Dark Navy
Weight	160gsm	200gsm
Material	50% Nomex® Antistatic Blend, 50% FR Lenzing	70% Nomex® Antistatic Blend, 30% FR Lenzing
Code	160-DKN-DWR	200-DKN-DWR
Finish		

AeroTech



	Dark Navy (AeroTech)
Weight	275gsm
Material	50% Nomex® Antistatic Blend, 50% FR Lenzing
Code	275-DKN-DWR
Finish	  







DURABLE TO WATER, FUEL, OILS AND OTHER FLUIDS

POLARTEC® WINDPRO FR FLEECE

44% Lyocell, 39% Modacrylic, 14% Para Aramid, 3% Spandex, DWR Finish

Polartec® Wind Pro® is engineered with a compact knit surface structure for up to 4-times greater wind resistance than regular synthetic fleece.






	Black	Navy	Hi-Vis Orange	Hi-Vis Yellow
Weight	373gsm Wind Pro®	373gsm Wind Pro®	373gsm Wind Pro®	373gsm Wind Pro®
Code	373-BLK-WPR	373-NVY-WPR	373-HVO-WPR	373-HVY-WPR
Finish				

FR SHIRTING FABRICS

Power Dry®: 70% FR Modacrylic, 30% Lyocell
Tech T4™: 55% FR Modacrylic, 30% Lyocell, 15% Nylon

Sometimes staying dry is the key to staying comfortable. Lingerin sweat can make us feel heavy, damp, and clingy. Our shirting fabrics are the premier fabrics engineered with superior wicking capabilities that moves moisture and keeps you dry.



	Black	Navy	Yellow
Weight	176gsm Power Dry®	170gsm Tech T4™	225gsm Power Dry®
Code	176-BLK-PWD	170-NVY-TT4	225-HVY-PWD
Finish			

FR THERMAL LINING

Nomex® Quilted Lining: Layer 1:100% Nomex® IIIA; Layer 2/3: Spunlace
Power Grid®: 68% Modacrylic, 29% Lyocell, 3% Spandex

The key function of our thermal lining fabrics is to sustain warmth within a cooler environment yet offer more safety by reducing the heat transfer from a fire environment to the wearer. Providing great insulation properties for the wearer, Nomex® thermal liners are among the thinnest, most flexible, most breathable components on the market.



	Silver	Black
Weight	240gsm Nomex® Quilted Lining	397gsm Power Grid®
Code	240-SLV-QTL	397-BLK-PGD



Multi-fit Waste Buckle.

TWO PIECE FLIGHT SUIT

Nomex® Trousers and Jackets are made to order with your choice of fabric colour and weight from the many options available (pages 4 & 5). Understanding the needs of aviators, the style is made with the standard features listed below, using fabric that is “no melt, no drip” for the life of the garment.

- | | |
|----------------------------------|---|
| Standard Jacket Features | <ul style="list-style-type: none"> Available in all fabrics. Open ended Nomex® zipper front with inside flap. Action pleated back - for movement ease. Shirt style collar. 2 x Nomex® zipper slanting chest pockets. Left sleeve pocket with Nomex® zipper & pen/torch pocket with flap. Hook & Loop sleeve cuff tabs. Hook & Loop on left chest for badge (5 x 10cm). |
| Standard Trouser Features | <ul style="list-style-type: none"> Available in all fabrics. 5cm belt loops. Fob pocket (coin pocket). Adjustable waist with multi-fit buckles. 1 x right hip flap pocket with button. 2 x front trouser pockets. 2 x Nomex® zipper thigh pockets (both horizontal zippers). 2 x Nomex® zipper bellow cuff pockets. 2 x Nomex® zipper cuff closures (to make entry fast and easy). |

Refer to page 8 for a wide range of additional extras available to create that extra tailored functionality for the end-user.

Refer to pages 10, 11, 16 & 17 for reflective tape options, heat transfers, embroidery and badging that can be added on request – these are available as standard options or customized with logos to help teams achieve their corporate look.

Maternity trouser design also available.



HOW TO ORDER

Orders can be placed directly over our website or emailed through. We will send you a garment style confirmation for your approval and keep this on file for future.

All our manufactured items can be made to a standard size or made-to-measure for the personal fit, which measuring instructions and measurement forms are available on our website for you to email to our friendly team.

For further information and to place orders, visit www.sisleyclothing.com.au



ONE PIECE FLIGHT SUIT

Nomex® One Piece Flight Suits are made to order with your choice of fabric colour and weight from the many options available (pages 4 & 5). Understanding the needs of aviators, the style is made with the standard features listed below, using fabric that is “no melt, no drip” for the life of the garment.

- | | |
|------------------------------------|---|
| Standard One Piece Features | <ul style="list-style-type: none"> Available in all fabrics. Two-way front Nomex® zipper with inside flap. Action pleated back - for movement ease. Double shoulder piece. Adjustable Hook & Loop waist tabs. Round Collar. 2 x Nomex® zipper slanting chest pockets. Left sleeve pocket with Nomex® zipper & pen/torch pocket with flap. 2 x Nomex® zipper thigh pockets (Left vertical, right horizontal). 2 x Nomex® zipper cuff pockets. 2 x Nomex® zipper cuff closures (to make entry fast and easy). Hook & loop sleeve cuff tabs. 3 x eyelets on each sleeve (ventilates armpit). Hook & Loop on left chest for badge (5 x 10cm). |
|------------------------------------|---|

Refer to page 8 for a wide range of additional extras available to create that extra tailored functionality for the end-user.

Refer to pages 10, 11, 16 & 17 for reflective tape options, heat transfers, embroidery and badging that can be added on request – these are available as standard options or customized with logos to help teams achieve their corporate look.



ADDITIONAL OPTIONS

Optional extras available in addition the standard manufactured suits on pages 4-7. Other customised options are also available on request.

ASIC Card on Chest.



ASIC Card on Sleeve.



Epaulettes with Press Studs. (Hook & Loop available).



2.5cm Wide Belt Loops.



Hip Zips Only. (One piece only).



Hip Zips with Pocket Bags. (One piece only).



Pen Pocket with Flap. (On cuff pocket).



Pen Pocket. (No flap).



Inverted Pleat Thigh Pockets. (Twin pleat option also available).



Knife Pocket. (Inner Left Thigh).



Phone Pocket. (Right thigh).



Knee Padding with Matching Outer Fabric. Reinforced double layer Nomex® without padding also available.



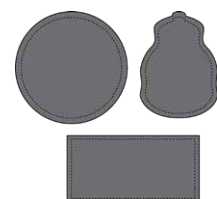
Knee Padding with Kevlar Outer Layer.



Extra Kevlar Layer with no Foam Padding.



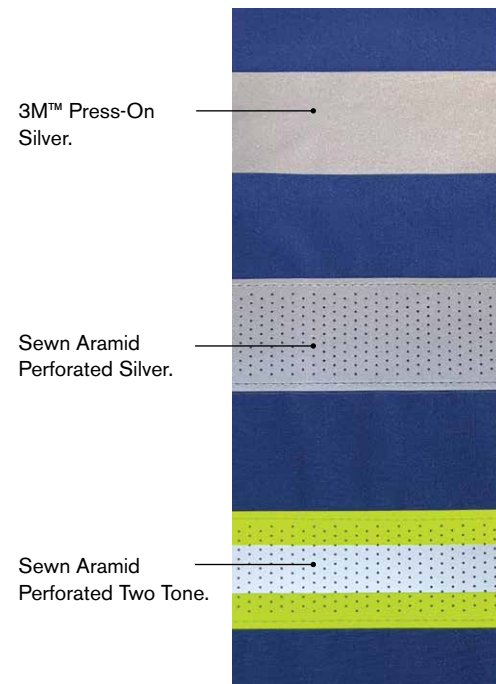
Fire Retardant Foam Padding is used on all knee padding.



Custom shape Loop available to suit company badging. Colours: Navy, Black, Sage, Tan.



STANDARD CONFIGURATIONS



CUSTOM CONFIGURATIONS



Custom Reflective Tape



3M™ Press-On Silver.

REFLECTIVE BADGES & HEAT TRANSFERS

Sewn on 50mm width Fire Retardant Reflective Tape available in Silver or Two Tone (Lime and Silver). Now available in 50mm width Fire Retardant Reflective Press-on Silver Tape with Customised logo. Reflective heat transfers are available in white, silver and yellow.



Reflective Heat Transfers.



Colour Heat Transfers.





\ SISLEY SUMMER JACKET

Designed to reduce fatigue in hotter climates. Made with your choice of wicking shirting fabric for the torso; a unique blend of fibres for permanent flame resistance, superior wicking action, high breathability and quick drying. Matched with your choice of Nomex® IIIA for the sleeves, collar and shoulder design.

(Refer to pages 4 & 5 for fabric options).

- Standard Jacket Features**
- Will not melt or drip on the skin when exposed to flame.
 - Superior wicking action.
 - Nomex® stitching.
 - Pull over style with a short front Nomex® zip and shirt style collar.
 - Left Nomex® zipper sleeve pocket with pen/torch pocket and flap.
 - Hook & loop tabs on sleeve cuffs.
 - Sleeves, collar & shoulders (Nomex® IIIA fabric).
 - Torso made with wicking shirting fabric.



\ RAGLAN SUMMER JACKET

Designed to reduce fatigue in hotter climates. Made with your choice of wicking shirting fabric for the torso and armpit region; a unique blend of fibres for permanent flame resistance, superior wicking action, high breathability and quick drying, matched with your choice of Nomex® IIIA for the sleeves, collar and shoulder design.

(Refer to pages 4 & 5 for fabric options).

- Standard Jacket Features**
- Will not melt or drip on the skin when exposed to flame.
 - Superior wicking action.
 - Nomex® stitching.
 - Pull over style with a short front Nomex® zip and shirt style collar.
 - Left Nomex® zipper sleeve pocket with pen/torch pocket and flap.
 - Hook & loop tabs on sleeve cuffs.
 - Sleeves, collar & shoulders (Nomex® IIIA Fabric).
 - Torso and armpit region made with wicking shirting fabric.



\ WICKING FINISH SHIRTS

Sometimes staying dry is the key to staying comfortable. Lingering sweat can make us feel heavy, damp, and clingy. Our shirting fabrics are the premier fabrics engineered with superior wicking capabilities that moves moisture and keeps you dry.

(Refer to pages 4 & 5 for fabric options).

- Shirt Features**
- Nomex® Stitching.
 - Made with a unique blend of fibers for permanent flame resistance.
 - Will not melt or drip on the skin when exposed to flame.
 - Superior wicking action.
 - Highly breathable and quick drying.
 - Comfortable next-to-skin.

\ NOMEX® SHIRTS

Available in the same colour selection as our Nomex® flight suits (refer to page 4). Various style options are available. We can add any additional extras such as; special pockets, reflective tape, screen printing or embroidery.

- Shirt Features**
- Available in large range of colours.
 - Short sleeve or long sleeve.
 - Customisable.
 - Fire resistant.
 - Comfortable.



WINTER CLOTHING

SISLEY ALL ROUNDER

The Sisley All Rounder Polartec® Fire Retardant, Wind Pro® Fleece is 373gsm. This fabric is the reference standard for resistance, and is 4-times more wind resistant than traditional fleece. The fabric is permanently flame resistant and will not melt or drip on the skin when exposed to heat or flame. Additionally, the fabric provides warmth, outstanding breath-ability, lightweight comfort and water repellent.

Jacket Features

Available in Black, Navy, Orange & Hi-Vis Yellow.
Left chest pocket with vertical Nomex® zip.
Nomex® fabric on elbows.
2 x welt style Nomex® zipper hand pockets.
Flight suit style sleeve pocket on left sleeve.
Nomex® open ended front zipper.

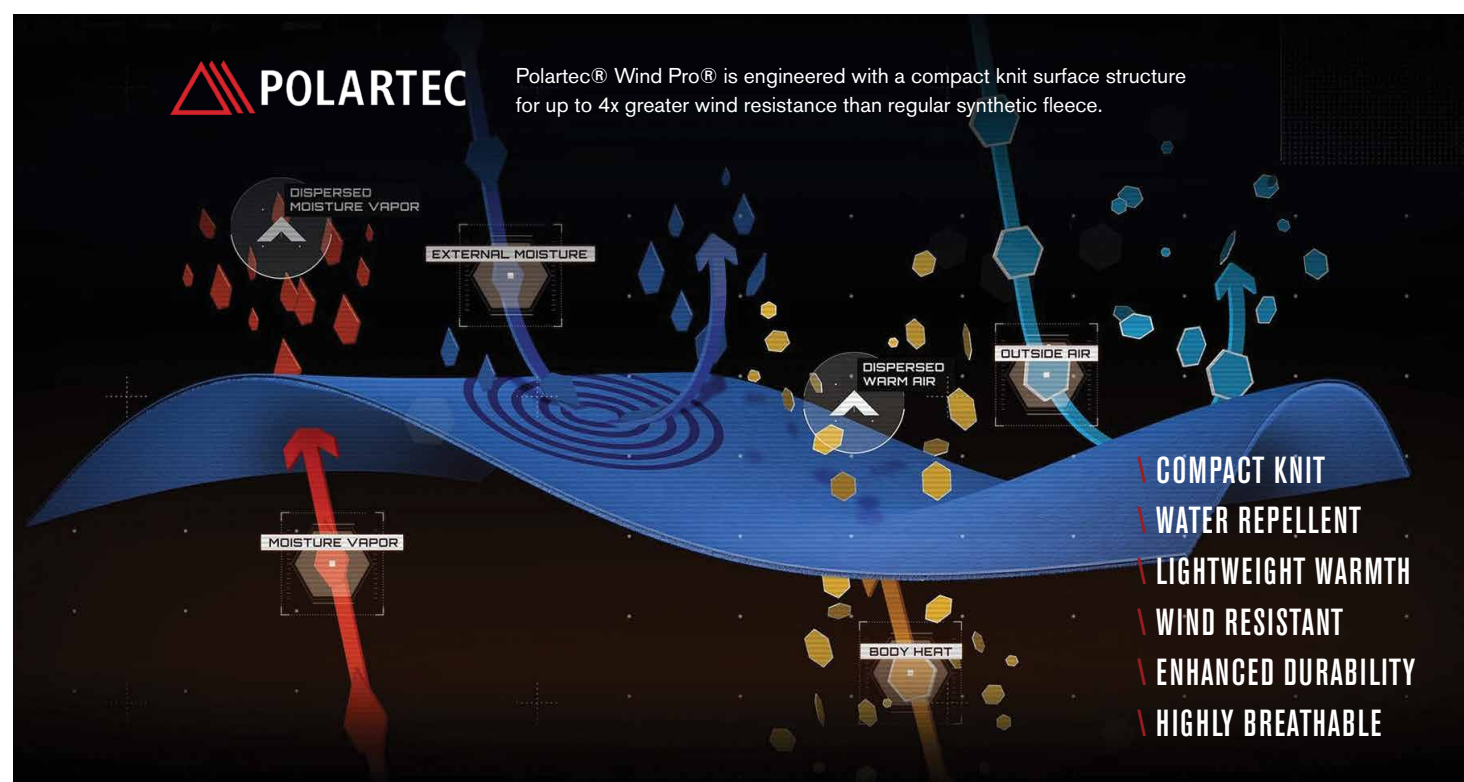


Available in four colours:
Black, Navy, Hi-Vis Orange and Hi-Vis Yellow.



SISLEY ALL ROUNDER CUSTOM DESIGNS

Our Sisley All Rounder can be customised to suit customer needs and uniform requirements. Call or email our friendly team to start designing your customised look.



SHOP MILITARY-INSPIRED CLOTHING AND STREETWEAR

WWW.BRAVO1.COM.AU

BRAVO1

EMBROIDERY SERVICES

CUSTOM EMBROIDERY

Company logos can be embroidered straight to the garment, or can be made into a patch to be sewn to the suit, or put on Hook & Loop.

NOMEX®
THREADS
ARE ALSO
AVAILABLE

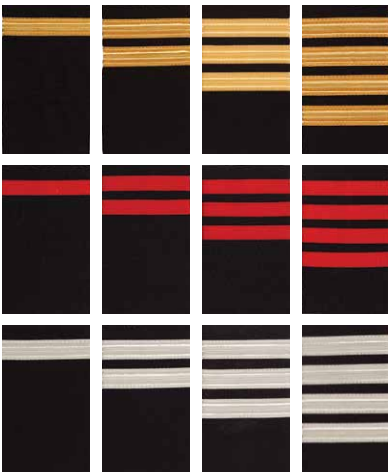


EPAULETTES

Custom embroidered epaulettes with bars, titles, or logos.



Braided/Ribbon bars.



Embroidered Epaulettes.



Available in gold, silver or red bars on dark navy fabric.

BADGES

NOMEX®
THREADS
ARE ALSO
AVAILABLE

BASIC WING STYLES



Style #1



Style #2



Style #3

AUSTRALIAN FLAG



Choose from standard 5x10cm or 4x7cm to fit on your sleeve pocket flap. Other flags also available.



CUSTOM BADGES



Customised badges are also available on request such as company logos, country flags or custom text.

For further information and to place orders visit www.sisleyclothing.com.au

COVERALL/OVERALLS



\ NOMEX® COVERALLS

Nomex® Coveralls are made to order with your choice of fabric colour and weight from the many options available (pages 4 & 5). Understanding the needs of aviators, the style is made with the standard features listed below, using fabric that is “no melt, no drip” for the life of the garment.

Standard Coverall Features

Available in all fabrics.
Nomex® two-way front zipper.
Chest pockets (right side zipper with flap, left with pen pocket).
Elastic Waist at back.
Right hip pocket (wallet pocket).
Action pleat back - for movement ease.
Thigh tool pocket.
Fob Pocket (coin pocket).
Left and right side side hand pockets.
Coveralls are made to be worn over other garments.

Pictures are examples of what we have made for other customers, please feel free to phone or email to discuss custom options available.



Sisley Clothing use Fire Retardant materials to manufacture your suit. These include:



\ FABRIC
\ THREAD
\ HOOK & LOOP
\ ZKK ZIPPERS
\ REFLECTIVE TAPE



FIND OUT MORE AT SISLEYCLOTHING.COM.AU

FIRE RETARDANT APPAREL



\ CWU-27/P USA FLIGHT SUIT

It keeps you safe without weighing you down. The Proper CWU 27/P Nomex® Flight Suit is built to military specification YACL-WP PD 99-01 R as worn by all U.S. flight crews. Made with flame-resistant, non-melting Nomex® fabric, our suit features a two-way zipper with pull, six primary pockets, an adjustable waist belt with hook and loop closure, felled seams and a bi-swing back. Every colour except Black is NIR compliant.

Flight Suit Features

Features Nomex®, a flame-resistant, non-melting material.
92% meta-aramid / 5% para aramid / 3% conductive fibres.
Sewn to military specification YACL-WP PD 99-01 R
NIR compliant* (all colours except Black).
Felled seams throughout for enhanced durability.
Reinforced shoulders to prevent wear.
Six primary pockets with additional accessory pockets.
2-way zipper front with cloth pull.
Bi-swing back improves range of motion.
Adjustable Hook & Loop closure at sleeve cuffs.
Adjustable waist belt with Hook & Loop closure.
Zippered leg openings.
Imported.

\ SEA AIR EUROPE PILOT SUIT

HP ETSO/SeaAir Pilot Suit v4.

The suit consists of an outer shell and a thermal lining of superior flame retardant breathable fabrics The suit is designed to work in conjunction with SeaLion Pilot lifejacket. The two products form a complete safety system for helicopter pilots operating flights offshore.

More styles available on request.



\ LIFE VEST

Constant Wear Life Preserver Vest The EAT2161 is specifically designed for the requirements of the Emergency Services.



\ HIGH INSULATION PRODUCTS



Carinthia High Insulation products available to order. Please refer to Carinthia catalogue available for download at sisleyclothing.com.au for further products available.

ACCESSORIES

\ GLOVES

Nomex® Flight Gloves

TOUCHSCREEN TECHNOLOGY (SIZE 4-12)

Manufactured according to US Military specifications, Nomex® flight glove offer excellent tactile sensitivity, and will not support a flame or melt.

MIL-C 81188C Berry amended leather is uniquely processed to mimic the touch of a human hand which all touch screens respond to.



Leather Winching Gloves

Winching Gloves Leather reinforced palm & fingers. Order separate or as a pair.

\ WOOL THERMALS

Available in Navy.



\ BOOTS

For a wider range, more information and to place orders visit www.sisleyclothing.com.au



\ FIRE RATED HOODS, NECK WARMERS, BEANIES, AND SOCKS



Available in Natural.



Made from Polartec® Wind Pro® Fleece. Available in Black, Navy, Hi-Vis Yellow and Orange.



Available in Black.

\ KNIFE HOOK / SHROUD LINE

Used for cutting belt and webbing. Comes with extra blade (Inside handle).



\ KNEE BOARDS

Flyboys KneeBoards with Eyelets & Clipboard. Available in Black, Navy Blue and Olive Green.



HELMETS

- \ GRADIENT LENS OPTION
- \ LIGHTWEIGHT KEVLAR CARBON FIBRE
- \ ACCOMMODATES BOSE A20 OR LIGHTSPEED ANR KITS



HPH

The EVO HPH is a Dual Visor Helmet that is DOI certified! By purchasing this product, you will fly easy knowing that you are heavily protected against the elements.

Tested to standards
MIL-H-439250 & ANSI 290.1b-1979

The EVO XPH is a Dual Visor Helmet that quickly adapts to all of your needs! To guarantee comfort, we have equipped this helmet with a memory foam comfort Boxell liner and an adjustable heavy duty leather chin strap.



XPH

HPH AND XPH OPTIONS

Booms

Flex or Wire Rail.
Quick Release or Standard Boom Holder.

Earcups

Standard Plastic Ear Seals.
Soft Seals Upgrade.
Hush Kit Upgrade.

Night Vision

NVG Quick Release Plate.

Lenses

Grey, Amber, Clear, Chrome or Gold.

Cord Style

Coiled or Straight.
Inline Volume Control.

Communications

Quick Disconnect Cable System or Hard Wired.
Helmet Mounted Volume Control.
Dual Impedance Switch.
CEP/CME Kits.

Sizing

One XL Shell Size.
4 Memory Foam Liner Options.

\ WI JACS

Waterproof protection up to 1m depth for 30 minutes, Increased battery life, Improved ergonomics and removeable belt clip mounting.



\ SKULL CAPS

Skull Caps made from 100% Cotton. Available in Grey.



\ HELMET BAGS

This super tight knit nylon shell is extremely water resistant and provides superior protection for your expensive equipment. It will not scratch your visor if your cover comes off. Available in Black, Navy Blue and Olive Green.



HELMETS

✓ **USFS
US DOI
CERTIFIED!**

**MOST
POPULAR**



EVO 252
Dual Lens

The EVO 252 Dual Visor Helmet comes complete with a Carbon Visor, Dual Lenses, and Communication capabilities. You'll be ready to fly with this fully equipped and protective helmet.

✓ **USFS
US DOI
CERTIFIED!**



EVO 252
Maxillofacial Shield

✓ **USFS
US DOI
CERTIFIED!**



EVO 152
Single Outer Lens

The trusty EVO 152 is a single visor helmet that is sure to protect you from any possible elements you might encounter. Its lightweight shell construction guarantees comfort and protection using a combination of carbon fibre, kevlar and fibreglass. You will be able to communicate with ease with the EVO 152's microphone and communication cables.

Recommended for pilots and crew who wear large frame prescription glasses.

✓ **SPARE PARTS ARE ALSO AVAILABLE**
✓ **WE DO HELMET REFURBISHMENTS**



EVO 052
Single Inner Lens

The EVO 052 is a Single Visor Helmet, with one internal lens of your choice. Made out of carbon fibre, kevlar and fibreglass, you know that this helmet will protect you for any mission. The helmet comes in several configurations to include either a NON-NVG or NVG Configuration or Sun Peak Visor.

✓ **USFS
US DOI
CERTIFIED!**

✓ **ACCOMMODATES BOSE A20**

✓ **USFS
US DOI
CERTIFIED!**



EVO 052
Sun Peak Visor

EVO OPTIONS

Booms

Flex or Wire Rail.
Quick Release or Standard Boom Holder.

Earcups

Standard Plastic Ear Seals.
Soft Seals Upgrade.
Hush Kit Upgrade.

Lenses

Grey, Amber, Clear, Chrome, Gold, Ice or Jade.

Night Vision

NVG Quick Release Plate.

Cord Style

Coiled or Straight.
Inline Volume Control.

Chin Straps

Magnetic Chin Strap (Standard).
HD Chin Strap.

Communications

Quick Disconnect Cable System (Pigtail) or Hard Wired.
Helmet Mounted Volume Control.
Dual Impedance Switch.
CEP/CME Kits.

Sizing

One Shell Size.
5 Memory Foam Liner Options.
(Earcup Pads, 2 Foam Napes, 1 Memory Foam Nape).

✓ CUSTOM PAINTWORK



✓ GRADIENT LENSES

Top: Ice
Bottom: Chrome, Jade, Gold



✓ COMMUNICATIONS

Bose A20 Headsets Available



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AUSTRALIAN DISTRIBUTOR

