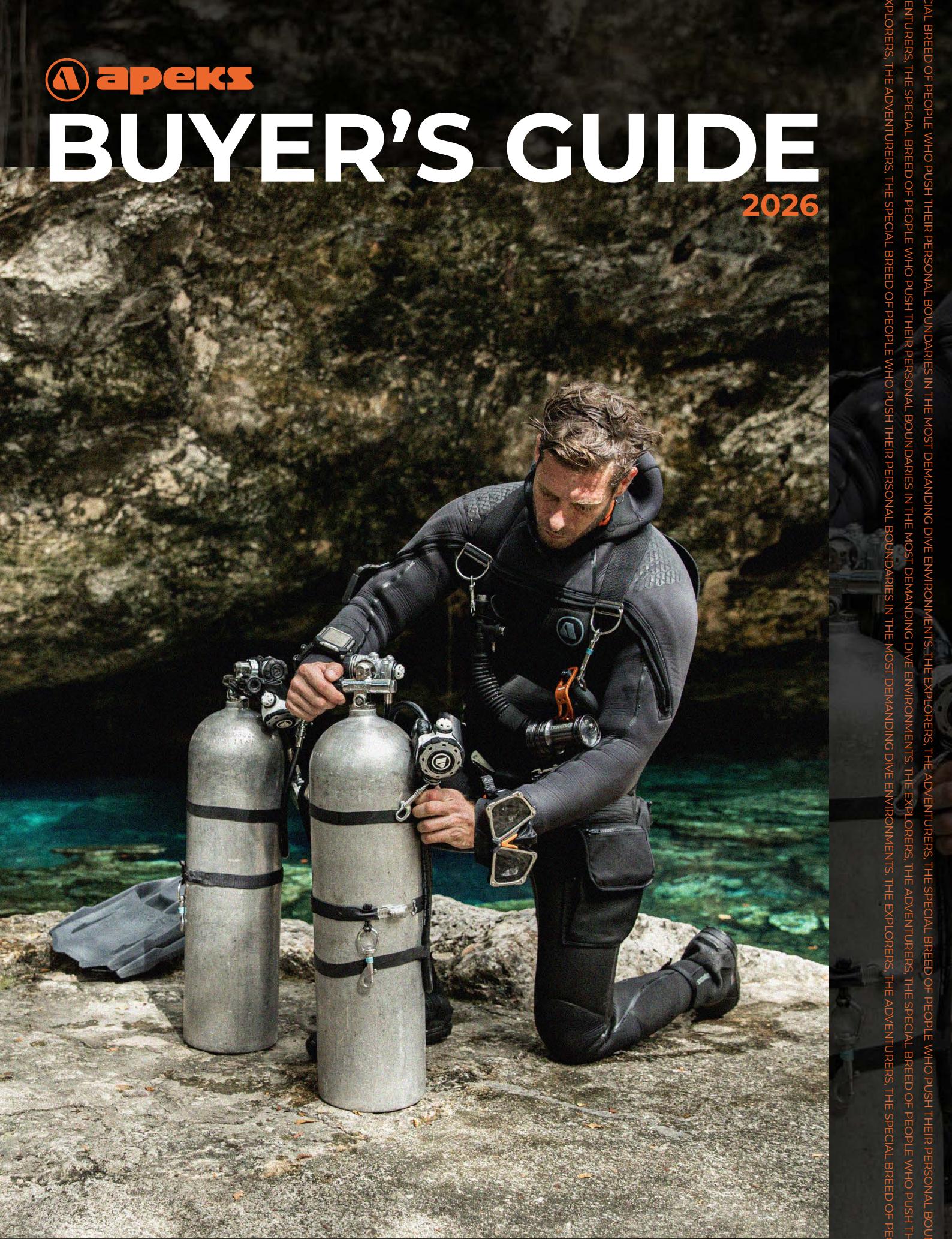




BUYER'S GUIDE

2026





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OUR HISTORY



In the mid-1970s, two friends decided to combine their knowledge of diving and precision engineering. Working from a small garage in the north of England, they set about creating what have become some of the most respected regulators on the market.

Decades later that spirit of precision-engineering and British craftsmanship continues.

Apeks now offers a full range of dive equipment which is trusted by divers around the world. Because when the environment demands, only one thing matters; that your dive kit is designed, developed and tested to keep you safe and comfortable.

Whether it's a warm-water sidemount dive or a cold-water deep dive, Apeks products are designed to maximise your diving adventure. The emphasis is on premium, progressive products that allow a variety of diving configurations to meet the needs of each diver. Tested and proven over decades by the extreme tech community, Apeks products are built for everyone.

The name Apeks comes from a combination of first letters from the founders' names. Ken Smith Ainscough and Eric Partington.





THROUGH
TECHNICAL
EXCELLENCE,
WE EMPOWER
DIVERS TO EXCEL
THEMSELVES
AND REACH
THE MOST
DEMANDING
AQUATIC
ENVIRONMENTS
ON EARTH.

REGULATORS

■ WHERE THE ENVIRONMENT DEMANDS, APEKS COMMANDS.





MTX-R SIDEMOUNT REGULATOR SET

The Apeks sidemount regulator kit delivers the necessary hardware and accessories for sidemount diving, along with two MTX-R regulators. Everything a diver needs for a sidemount breathing system is found in this kit.

KIT CONTENTS

- 2 x MTX-R 2nd Stages
- 1 x Bungee Cord
- 2 x MTX-R 1st stage DIN
- 1 x 65cm Hose Double Swivel
- 2 x XTX RHS Exhaust Tee
- 2 x XTX LHS Exhaust Tee
- 1 x 210cm Hose Double Swivel
- 2 x 25cm Hose Flexi Seatec
- 1 x 90 Degree Fixed Elbow
- 2 x Pressure Gauge Assembly
- 1 x Stainless Steel Bolt Snap
- 1 x Sidemount Set-Up Sheet
- 1 x Regulator Bag
- 1 x Bungee Connector

PN	DESCRIPTION
726015 US	MTX-R SIDEMOUNT SET
726015 INT	MTX-R SIDEMOUNT SET

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **FORGED**
Forged 1st stage body allows for optimum hose positions for maximum diver comfort.

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

 **TURRET STYLE**
Rotating turret style 1st stage reduced hose tension and allows for optimum hose positions and comfort.

 **UNFREEZABLE END CAP TECHNOLOGY**
1st stage end cap prevents ice build up in extreme cold water to prevent the 1st stage freezing.

 **HEAT EXCHANGER**
Unique 1st stage design allows for maximum surface area to draw heat from the water to increase breathing gas temperature.

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **DOUBLE SWIVEL HOSE**
Reduces tension on both ends of the hose to improve overall comfort.

 **REVERSIBLE SECOND STAGE**
Reversible 2nd stage for either a left or right hand gas supply configuration.

 **METALIC INSERT COVER**
Metalic insert in the 2nd stage increases overall durability of the product.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.



XTX50 SIDEMOUNT REGULATOR SET

The Apeks sidemount regulator kit delivers the necessary hardware and accessories for sidemount diving, along with two award-winning XTX50 regulators. Everything a diver needs for a sidemount breathing system is found in this set.

KIT CONTENTS

- 2 x XTX50 2nd Stages
- 2 x RHS Exhaust
- 2 x LHS Exhaust
- 1 x Bungee Cord
- 2 x DST 1st Stage DIN 5 Port
- 1 x 65cm Hose Double Swivel
- 1 x 210cm Hose Double Swivel
- 2 x 25cm Hose Flexi
- 1 x 90 Degree Fixed Elbow
- 1 x Pressure Gauge Hose Assembly
- 1 x Stainless Steel Bolt Snap
- 1 x Sidemount Set-Up Sheet
- 1 x Regulator Bag
- 1 x Bungee Connector
- 1 x Bungee Connector Instruction Sheet
- 1 x Quick Reference User Guide
- Same for RP11112 with an Imperial Gauge instead of Metric

PN	DESCRIPTION
726016 INT	XTX50 SIDEMOUNT SET
726016 US	XTX50 SIDEMOUNT SET

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

 **TURRET STYLE**
Rotating turret style 1st stage reduced hose tension and allows for optimum hose positions and comfort.

 **TRIVALENT CHROME PLATING**
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **DOUBLE SWIVEL HOSE**
Reduces tension on both ends of the hose to improve overall comfort.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.

 **BREATHING EFFORT ADJUSTMENT**
Precise control of breathing effort depending on current.



TEK3 REGULATOR SET

Apeks has developed unique first stages specifically for use on a twinset. The benefits of this system are that there is a minimised risk of accidental snagging, no hose kinking and easier access to the manifold valves. Each first stage has three medium pressure ports and one high pressure port. They are over-balanced, cold water compatible and extremely robust. TEK3 looks great too! Not only is the TEK3 suitable for twinset use but it is equally suitable for single cylinder or stage cylinder configurations - offering perfect, snag-free hose positioning.

KIT CONTENTS

- RPT12114**
 - 2 x XTX50 2nd Stages
 - 1 x TEK3 LH 1st Stage
 - 1 x TEK3 RH 1st Stage
 - 1 x 210cm Hose Double Swivel
 - 1 x 61cm Hose Double Swivel
 - 2 x XTX RHS Exhaust
 - 2 x XTX LHS Exhaust
 - 1 x Quick Reference User Guide
 - 1 x Bungee Cord
 - 1 x Bungee Connector
 - 1 x Bungee Connector Instruction Sheet

1st stage

ENVIRONMENTALLY SEALED
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

DUST CAP PROTECTION
Dust cap prevents water or debris from entering the 1st stage.

TRIVALENT CHROME PLATING
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

2nd stage

COMFOBITE
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

DOUBLE SWIVEL HOSE
Reduces tension on both ends of the hose to improve overall comfort.

DIVER CHANGEABLE EXHAUST
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

2nd stage

VENTURI LEVER
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

PROGRESSIVE PURGE
Allows for precise airflow control when purging or filling an SMB.

BREATHING EFFORT ADJUSTMENT
Precise control of breathing effort depending on current.



MTX-RC SINGLE CYLINDER LONG HOSE SET

The MTX-RC Single Cylinder Long Hose set is designed for the diver that prefers a long hose configuration on a single cylinder. It is also the perfect set-up for the recreational diver looking to transition into twinset diving in the future, as the addition of another first stage creates a twinset regulator configuration.

The package includes 2xMTX-RC primary second stages, 1xMTX-RC first stage, 1x2.1m hose, 1x49cm hose (both double swivel hoses), a HP hose and a TEK SPG.

KIT CONTENTS

- 726251 DIN**
 - 1 x MTX-RC 1st Stage Din
 - 2 x MTX-RC 2nd stage
 - 2 x RHS Exhaust
 - 2 x LHS Exhaust
 - 1 x 65cm HP Hose
 - 1 x TEK Gauge SPG
 - 1 x 210cm Hose Double Swivel
 - 1 x 61cm Hose Double Swivel
 - 1 x Bungee Cord
 - 2 x Stainless Steel Bolt Snap
 - 1 x Bungee Connector
 - 1 x Bungee Connector Instruction Sheet
 - 1 x Regulator Bag
 - 1 x Quick Reference User Guide
- 726251 INT**
 - SINGLE CYLINDER MTX-RC SET

1st stage

ENVIRONMENTALLY SEALED
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

UNFREEZABLE END CAP TECHNOLOGY
1st stage end cap prevents ice build up in extreme cold water to prevent the 1st stage freezing.

DUST CAP PROTECTION
Dust cap prevents water or debris from entering the 1st stage.

2nd stage

TURRET STYLE
Rotating turret style 1st stage reduced hose tension and allows for optimum hose positions and comfort.

FORGED
Forged 1st stage body allows for optimum hose positions for maximum diver comfort.

HEAT EXCHANGER
Unique 1st stage design allows for maximum surface area to draw heat from the water to increase breathing gas temperature.

OVER BALANCED
Over compensating 1st stage allows for maximum performance at depth.

TRIVALENT CHROME PLATING
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

DIVER CHANGEABLE EXHAUST
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

COMFOBITE
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

DOUBLE SWIVEL HOSE
Reduces tension on both ends of the hose to improve overall comfort.

BREATHING EFFORT ADJUSTMENT
Precise control of breathing effort depending on current.

METALLIC INSERT COVER
Metallic insert in the 2nd stage increases overall durability of the product.

VENTURI LEVER
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

REVERSIBLE SECOND STAGE
Reversible 2nd stage for either a left or right hand gas supply configuration.

*Quality bag included with set.



*Quality bag included with regulator.



Fully controlled regulator for complete user customisation.



MTX-RC

Own your environment with the MTX-RC scuba diving regulator. Combining rugged, military grade engineering with the super-smooth breathing experience that Apeks regulators are renowned for, the MTX-RC is the regulator that dives your way.

Featuring the same freeze-resistant technology enjoyed by the whole MTX-R range, the MTX-RC resists freeflows in even the coldest temperatures, while offering the user the additional flexibility to dial it up for a comfortable breathe in less extreme environments.

All this is achieved using an innovative first stage design that protects the regulator from freezing and a full set of user controls on the 2nd stage to adjust the breathing performance based on the diver's individual needs.

1st stage

ENVIRONMENTALLY SEALED
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

TURRET STYLE
Rotating turret style 1st stage reduced hose tension and allows for optimum hose positions and comfort.

OVER BALANCED
Over compensating 1st stage allows for maximum performance at depth.

UNFREEZABLE END CAP TECHNOLOGY
1st stage end cap prevents ice build up in extreme cold water to prevent the 1st stage freezing.

FORGED
Forged 1st stage body allows for optimum hose positions for maximum diver comfort.

REMOVEABLE VALVE SEAT
Removeable 1st stage valve seat can be replaced if damage occurs.

2nd stage

COMFOBITE
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

METALIC INSERT COVER
Metalic insert in the 2nd stage increases overall durability of the product.

DOUBLE SWIVEL HOSE
Reduces tension on both ends of the hose to improve overall comfort.

VENTURI LEVER
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

PN	DESCRIPTION
726023 INT	MTX-RC STAGE3
726023 DIN	MTX-RC STAGE3
726010 INT	MTX-RC REGULATOR
726010 DIN	MTX-RC REGULATOR
726051 DIN	MTX-RC 1 st STAGE

PN	DESCRIPTION
726024 DIN	XL4 OCEA STAGE 3 SET
726024 INT	XL4 OCEA STAGE 3 SET
726012 DIN	XL4 OCEA REGULATOR
726012 INT	XL4 OCEA REGULATOR

XL4 OCEA

The Ocea is the first of its kind – an environmentally-conscious regulator made from recycled materials and bio-plastics, manufactured in a solar-powered facility. Based on the XL4+, every single material and process was reconsidered to create the most eco-sensitive scuba diving regulator in the world.

PN	DESCRIPTION
726024 DIN	XL4 OCEA STAGE 3 SET
726024 INT	XL4 OCEA STAGE 3 SET
726012 DIN	XL4 OCEA REGULATOR
726012 INT	XL4 OCEA REGULATOR

1st stage

ENVIRONMENTALLY SEALED
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

OVER BALANCED
Over compensating 1st stage allows for maximum performance at depth.

COMFOBITE
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

BIO BASED POLYMERS
Bio based polymers are made from non petroleum based sources.

LEAD FREE BRASS
Lead free brass is kinder to the environment and reduces the regulators footprint.

REMOVEABLE VALVE SEAT
Removeable 1st stage valve seat can be replaced if damage occurs.

VENTURI LEVER
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

DUST CAP PROTECTION
Dust cap prevents water or debris from entering the 1st stage.

TRIVALENT CHROME PLATING
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

POST CONSUMER RECYCLED WASTE
2nd stage polymers are made from post consumer recycled waste.



XL4+

The Apeks XL4+ is a compact lightweight regulator suitable for diving in all environments including cold water locations. Its design and low weight help reduce jaw fatigue on long dives. The XL4+ also makes an ideal stage regulator, perfect for the exploration diver with a large amount of equipment. The XL4+ regulator is a high-performance option for those divers serious about weight savings.

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **UNFREEZABLE END CAP TECHNOLOGY**
1st stage end cap prevents ice build up in extreme cold water to prevent the 1st stage freezing.

 **TRIVALENT CHROME PLATING**
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.



The extra high pressure port gives the option of an additional accessory, e.g. a transmitter for a computer.



PN DESCRIPTION

726049 INT	XL4+ REGULATOR
726049 DIN	XL4+ REGULATOR
726025 INT	XL4+ STAGE 3
726025 DIN	XL4+ STAGE 3
726036	XL4 2 ND STAGE WHITE
726047	DB4+ 1 ST STAGE WHITE



XTX50

Designed for those who prioritize durability and reliability, the XTX50 is a feature-rich regulator that excels in performance. With four medium-pressure ports strategically arranged on a rotating turret, this popular regulator ensures optimal hose routing while eliminating sharp bends. Immerse yourself in confidence with the XTX50.

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.

 **TURRET STYLE**
Rotating turret style 1st stage reduced hose tension and allows for optimum hose positions and comfort.

 **TRIVALENT CHROME PLATING**
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

 **DOUBLE SWIVEL HOSE**
Reduces tension on both ends of the hose to improve overall comfort.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

PN	DESCRIPTION
726028 INT	XTX50+40 STAGE3
726028 DIN	XTX50+40 STAGE3
726006 INT	XTX50 REGULATOR
726006 DIN	XTX50 REGULATOR
726052 D15	DST 1 ST STAGE 5 PORT
726052 INT	DST 1 ST STAGE
726052 DIN	DST 1 ST STAGE
726044	XTX50 2 ND STAGE

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.



XTX40

Explore the underwater world with the XTX40, our entry-level XTX regulator featuring the robust DS4 first stage. Designed for reliability and performance, the DS4 boasts a precision-machined body with four medium-pressure ports and one high-pressure port.

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

 **HEAT EXCHANGER**
Unique 1st stage design allows for maximum surface area to draw heat from the water to increase breathing gas temperature.

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.

PN	DESCRIPTION
726003 DIN	XTX40 DS4 REGULATOR
725058 INT	DS4 1 ST STAGE
725058 DIN	DS4 1 ST STAGE
726041	XTX40 2 ND STAGE

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

 **REVERSIBLE SECOND STAGE**
Reversible 2nd stage for either a left or right hand gas supply configuration.



EVX TUNGSTEN EVOLUTION OF PERFECTION

The evolution of 50 years of technical expertise, the EVX Tungsten combines state-of-the-art regulator technology with rugged good looks and durability. Maximum thermal performance, super-smooth breathing and advanced ergonomics set the EVX Tungsten apart, making it the perfect regulator for divers who want style, substance and exceptional performance, no matter the environment.

PN	DESCRIPTION
726269 DIN	EVX TUNGSTEN 1 st STAGE
726256	EVX TUNGSTEN 2 nd STAGE
726253 DIN	EVX TUNGSTEN REGULATOR
726253 INT	EVX TUNGSTEN REGULATOR
726263 DIN	EVX TUNGSTEN STAGE3
726263 INT	EVX TUNGSTEN STAGE3

1 st stage	
	UNFREEZABLE END CAP TECHNOLOGY 1 st stage end cap prevents ice build up in extreme cold water to prevent the 1 st stage freezing.
	OVER BALANCED Over compensating 1 st stage allows for maximum performance at depth.
2 nd stage	
	COMFOBITE Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2 nd stage more comfortably.
	DOUBLE SWIVEL HOSE Reduces tension on both ends of the hose to improve comfort.

2 nd stage	
	LAMINAR FLOW VALVE Smoother breathe and reduced vibration.
	PROGRESSIVE PURGE Delivers precise airflow control for purging or deploying an SMB.

Regulator	
	ACD AUTO CLOSURE DEVICE ACD prevents water and debris from reaching 1 st stage parts or lubrication, extending life between services.
	DIVER CHANGEABLE EXHAUST Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.



EVX200 EVOLUTION OF PERFECTION

Designed with precision, engineered to perfection, the EVX redefines excellence. An evolution of the most advanced regulator technology, it's the perfect regulator for divers who crave adventure in the most demanding environments. With advanced ergonomics, renowned reliability and a super smooth breathing experience, the EVX delivers outstanding performance in all conditions.

PN	DESCRIPTION
726063 DIN	EVX 200 1 st STAGE
726255	EVX 200 2 nd STAGE
726013 DIN	EVX 200 REGULATOR
726013 INT	EVX 200 REGULATOR
726029 DIN	EVX 200 STAGE3
726029 INT	EVX 200 STAGE3

1 st stage	
	UNFREEZABLE END CAP TECHNOLOGY 1 st stage end cap prevents ice build up in extreme cold water to prevent the 1 st stage freezing.
	OVER BALANCED Over compensating 1 st stage allows for maximum performance at depth.
2 nd stage	
	COMFOBITE Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2 nd stage more comfortably.
	LAMINAR FLOW VALVE Smoother breathe and reduced vibration.

Regulator	
	ACD AUTO CLOSURE DEVICE ACD prevents water and debris from reaching 1 st stage parts or lubrication, extending life between services.
	DIVER CHANGEABLE EXHAUST Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.



ATX

Embark on your diving journey with the ATX, an inspiring entry-level regulator that immerses you in the world of Apeks excellence. Fully balanced 1st and 2nd stages, the ATX offers high performance, making it suitable for confident exploration in both temperate and colder waters.

PN	DESCRIPTION
726019 DIN	ATX STAGE3

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

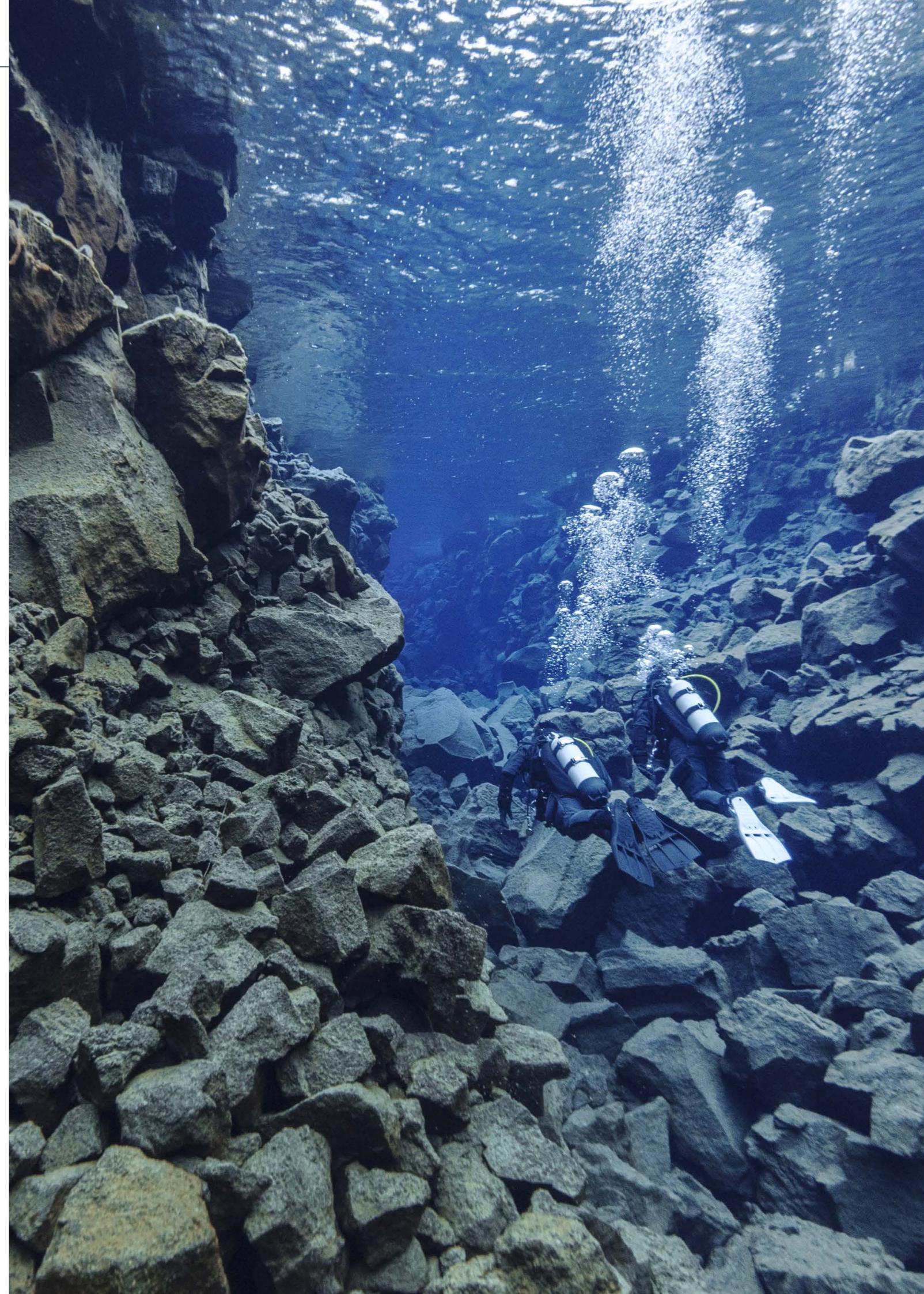
 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.



XTX50 NITROX

Designed for those who prioritize durability and reliability, the XTX50 O2 Clean Version is a feature-rich regulator that excels in performance. With four medium-pressure ports strategically arranged on a rotating turret, this popular regulator ensures optimal hose routing while eliminating sharp bends. Immerse yourself in confidence with the XTX50. Apeks Nitrox regulators are suitable for use with up to 100% O2 and are colour-coded for easy identification.

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.



PN	DESCRIPTION
726005 NX	XTX50 REGULATOR M26
726004 DIN	XTX50 REGULATOR
726264 NX	DST 1 st STAGE M26
726265 NX	DS4 1 st STAGE M26

 **TURRET STYLE**
Rotating turret style 1st stage reduced hose tension and allows for optimum hose positions and comfort.

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

 **TRIVALENT CHROME PLATING**
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

 **REVERSIBLE SECOND STAGE**
Reversible 2nd stage for either a left or right hand gas supply configuration.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **BREATHING EFFORT ADJUSTMENT**
Precise control of breathing effort depending on current.

XTX40 NITROX

Explore the underwater world with the XTX40 O2 Clean Version, our entry-level Nitrox regulator featuring the robust DS4 first stage. Designed for reliability and performance, the DS4 boasts a precision-machined body with four medium-pressure ports and one high-pressure port. Apeks Nitrox regulators are suitable for use with up to 100% O2 and are colour-coded for easy identification.



PN	DESCRIPTION
726001 NX	XTX40 REGULATOR
726059 NX	DS4 1 st STAGE
726265	DS4 1 st STAGE M26

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

 **FORGED**
Forged 1st stage body allows for optimum hose positions for maximum diver comfort.

 **UNFREEZABLE END CAP TECHNOLOGY**
1st stage end cap prevents ice build up in extreme cold water to prevent the 1st stage freezing.

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

 **HEAT EXCHANGER**
Unique 1st stage design allows for maximum surface area to draw heat from the water to increase breathing gas temperature.

 **DOUBLE SWIVEL HOSE**
Reduces tension on both ends of the hose to improve overall comfort.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

XTX50 OCTOPUS

The XTX50 Octopus is our top-of-the-line Octopus in terms of features and performance. It provides the same features and performance as the XTX50 second stage and includes left / right hand reversibility. It comes with a high visibility yellow front cover and a 36" yellow hose. Suitable for cold water use (below 10 C / 50 F).

PN	DESCRIPTION
726045	XTX50 OCTOPUS (INC HOSE)

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.

 **BREATHING EFFORT ADJUSTMENT**
Precise control of breathing effort depending on current.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

 **REVERSIBLE SECOND STAGE**
Reversible 2nd stage for either a left or right hand gas supply configuration.



XTX40 OCTOPUS

The XTX40 Octopus provides the same features and performance as the XTX40 2nd stage and includes left / right hand reversibility. It comes with a high visibility yellow front cover and a 36" yellow hose. Suitable for cold water use (below 10°C / 50°F).

PN	DESCRIPTION
726043	XTX40 OCTOPUS

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

 **PROGRESSIVE PURGE**
Allows for precise airflow control when purging or filling an SMB.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **TRIVALENT CHROME PLATING**
Trivalent chrome uses less energy than traditional chrome and is kinder to the environment.

 **REVERSIBLE SECOND STAGE**
Reversible 2nd stage for either a left or right hand gas supply configuration.



EVX OCTOPUS

Suitable for use in diverse water temperatures, the EVX Octo delivers a smooth and reliable air source when needed. With a modern and sleek design and highly visible yellow detail, this balanced octopus is ideally suited to the EVX200 Regulator range.

PN	DESCRIPTION
726046	EVX OCTOPUS

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **LAMINAR FLOW VALVE**
Smoother breathe and reduced vibration.

 **DOUBLE SWIVEL HOSE**
Reduces tension on both ends of the hose to improve comfort.

 **PROGRESSIVE PURGE**
Delivers precise airflow control for purging or deploying an SMB.

 **REVERSIBLE SECOND STAGE**
Reversible 2nd stage for either a left or right hand gas supply configuration.

1st stage

 **ENVIRONMENTALLY SEALED**
Dry chamber prevents water coming into contact with the 1st stage spring to stop freezing.

 **OVER BALANCED**
Over compensating 1st stage allows for maximum performance at depth.

 **FORGED**
Forged 1st stage body allows for optimum hose positions for maximum diver comfort.

 **UNFREEZABLE END CAP TECHNOLOGY**
1st stage end cap prevents ice build up in extreme cold water to prevent the 1st stage freezing.

 **DUST CAP PROTECTION**
Dust cap prevents water or debris from entering the 1st stage.

 **HEAT EXCHANGER**
Unique 1st stage design allows for maximum surface area to draw heat from the water to increase breathing gas temperature.

 **DOUBLE SWIVEL HOSE**
Reduces tension on both ends of the hose to improve overall comfort.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.

MTX-RC OCTOPUS

Combining rugged, military grade engineering with the super-smooth breathing experience that Apeks regulators are renowned for, the MTX-RC octopus is the perfect partner to our MTX-RC regulator.

PN DESCRIPTION

726035 MTX-RC OCTOPUS

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **METALLIC INSERT COVER**
Metallic insert in the 2nd stage increases overall durability of the product.

 **DIVER CHANGEABLE EXHAUST**
Easy to change exhaust system to offer a choice between compact size or optimum bubble diversion.



OCEA OCTOPUS

The Ocea is the first of its kind – an environmentally-conscious regulator made from recycled materials and bio-plastics, manufactured in a solar-powered facility. The Ocea Octopus provides the same features and performance as the Ocea 2nd stage and is the perfect partner for the Ocea regulator.

PN DESCRIPTION

726038 XL4 OCEA 2nd STAGE OCTOPUS WITH HOSE

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.

 **BIO BASED POLYMERS**
Bio based polymers are made from non petroleum based sources.



XL4+ OCTOPUS

The Apeks XL4+ is a compact lightweight regulator suitable for diving in all environments including cold water locations. The XL4+ Octopus provides the same features and performance as the XL4+ 2nd stage and is the perfect Octo for the XL4+ regulator.

PN DESCRIPTION

726039 XL4+ OCTOPUS

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.



EGRESS OCTOPUS

This innovative, low profile design minimises drag. The pneumatically balanced valve provides superior performance for an alternate air source, making it a perfect complement to the high performing Apeks regulators.

PN DESCRIPTION

726033 EGRESS OCTOPUS (INC HOSE)

FEATURES

- Unique 12° angle between the mouthpiece and the hose, which is ideal for sharing air with your buddy.
- Breathes smoothly when positioned right side up or upside down.
- High visibility 36" yellow hose distinguishes your Egress hose from your primary hose and is easily spotted in the event of an out-of-air emergency.
- If used with an unsealed 1st stage then it is only recommended for warm waters, but is suitable for cold water diving when used with any Apeks environmentally sealed first stage.
- Large purge button, easy access purge.



2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

AT OCTOPUS

The AT Octopus is a great match for the AT regulator. It provides the same features and performance as the AT 2nd stage but comes with a high visibility yellow front cover and a 36" yellow hose. It is designed for water temperatures above 50° F (10° C)

PN DESCRIPTION

726030 AT OCTOPUS

2nd stage

 **COMFOBITE**
Patented Comfobite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

 **VENTURI LEVER**
Disrupts the airflow inside the 2nd stage to prevent accidental free flows at the surface.



REGULATOR ACCESSORIES

PN	DESCRIPTION
726200	BLACK M-PIECE COMFO PACK
726212	BLANKING PLUG KIT
726217	COLOURED M-PIECE KIT
726220	DIN PROTECTOR PACK
726211	BUNGEE CONNECTOR KIT

PN	DESCRIPTION
726216	DUST CAP PACK
726221	LONG EXHAUST LR KIT
726201BK	MOUTHPIECE COMFOBITE BLACK
726201GN	MOUTHPIECE COMFOBITE GREEN
726201 GR	M-PIECE COMFOBITE GREY

PN	DESCRIPTION
725029	TRAVEL KIT

FIRST STAGES

PN	DESCRIPTION
726060 DIN	US4 1ST STAGE
726058 DIN	DS4 1ST STAGE
726058 INT	DS4 1ST STAGE

DS4 1st Stage YokeDS4 1st Stage DinUS4 1st Stage

HOSES

PN	DESCRIPTION
726222	HOSE HP FLEXI 800MM
726224	HP HOSE 180MM
726226	HOSE HP CARBON 800MM
726227	HOSE FLEXI SEATEC 25CM
726228	HOSE FLEXI SEATEC 29"
726229	HOSE INFLATION 74CM
726230	HOSE INFLATION SEATEC
726233	HOSE FLEXI OCTO 3/8"
726234	HOSE FLEXI OCTO DSW
726235	HOSE OCTOPUS 3/8"

PN	DESCRIPTION
726237	HOSE FLEXI 3/8" SHP SAT
726239	"OSE FLEXI 3/8" LENGTH 29" BLACK
726240	HOSE FLEXI 3/8" 1 MTR
726241	HOSE FLEXI 3/8" 2.1 MTR
726242	HOSE FLIGHT REGULATOR
726245	HOSE REG 3/8"
726247	HOSE FLEXI 3/8" DSW SAT
726249	HOSE DSW 3/8 29" SAT TUNGSTEN
726271	HP HOSE 800MM
726272	HOSE FLEXI OCTO 3/8 SATIN

PN	DESCRIPTION
726273	HOSE FLEXI OCTO SHP SAT
726274	HOSE FLIGHT OCTO 36
726275	HOSE FLEXI 3/8" DSWS GRY
726276	HOSE FLEXI 3/8" SHP WHT
726277	HOSE FLEXI 3/8" SWIVEL
726278	HOSE NHP DSW 0.61 MTR
726279	HOSE NHP DSW 0.65 MTR
726280	HOSE NHP DSW 2.1 MTR
726281	HOSE NITROX FLEXI 3/8"
726282	HOSE REG 3/8" 2.1 MTR



BUOYANCY SYSTEMS

■ MODULAR
BUOYANCY
FOR THE DIVER
THAT EXPECTS
MORE.



CONFIGURING YOUR KIT

We know that each diver is different and that no two divers require exactly the same kit configuration. The WTX and WTX-D series allows you to put your equipment together your way, taking items from the range and mixing and matching them to create a rig that's all yours. Here are just some of the options:

PICK YOUR HARNESS



PICK YOUR BACKPLATE



SELECT YOUR WING



CHOOSE YOUR ACCESSORIES



WTX & WTX-D SERIES

The WTX and WTX-D Series is a selection of harnesses, buoyancy cells and accessories which offer unparalleled versatility due to the modular nature of the whole system. Each component can be configured into a highly technical rig for those trained to push the limits, or scaled down to make a travel friendly set up suitable for any diver.

SINGLE DONUT WINGS

Single cylinder wings, often referred to as donuts, are oval shaped air cells or bladders that are not permanently attached to a harness. While single cylinder wings have their origins in the realm of technical diving, they are becoming very popular in the recreational community. Not only are these single cylinder wings streamlined, but due to their shape being a continuous loop, they are very stable underwater. There is no dramatic shift of air from left to right.

Apeks single cylinder wings are a smart design that allows a cylinder to nest deep inside them. These wings mate up nicely to the rest of the Apeks WTX collection of high quality harnesses, plates and accessories. They can be configured in multiple ways to match the type of diving that you do. As with the rest of the WTX collection, these single cylinder wings are built from the finest quality materials. They are designed by Apeks and built in our own factory.

WTX-D18

PN	DESCRIPTION
727100	WTX-D18

FEATURES

- 18 / 80 (lbs / N) lift.
- Inflator - K style with brass buttons:
 - Low profile oval-shaped hose.
 - Safety cable to prevent hyper-extension.
 - Positioned off-centre so as to not interfere with 1st stage.
- Dump Valve:
 - Low profile flat valve.
 - Positioned in front, lower-left side.
 - Tank stabiliser bars.
- Drains:
 - 2 large drain grommets.
 - Centre mesh drain panel.



WTX-D30

PN	DESCRIPTION
727101	WTX-D30

FEATURES

- 32 / 142 (lbs / N) lift.
- Inflator - K style with brass buttons:
 - Low profile oval-shaped hose.
 - Safety cable to prevent hyper-extension.
 - Positioned off-centre so as to not interfere with 1st stage.
- Dump Valve:
 - Low profile flat valve.
 - Positioned in front, lower-left side.
 - Tank stabiliser bars.
- Drains:
 - 2 large drain grommets.
 - Centre mesh drain panel.



WTX-D40

PN	DESCRIPTION
727102	WTX-D40

FEATURES

- 40 / 178 (lbs / N) lift.
- Inflator - K style with brass buttons:
- Low profile oval-shaped hose.
- Safety cable to prevent hyper-extension.
- Positioned off-centre so as to not interfere with 1st stage.
- Dump Valve:
- Low profile flat valve.
- Positioned in front, lower-left side.
- Tank stabiliser bars.
- Drains:
- 2 large drain grommets.
- Centre mesh drain panel.



WTXD30 + D40 KIT

Whether a seasoned technical diver or someone looking to take their diving to the next level, the WTX-D30/D40 and deluxe harness package is fully assembled.

PN	DESCRIPTION	PN	DESCRIPTION
727110	WTX-D30 + ALU PLATE ASSEMBLED	727115	WTX-D40 + ALU PLATE ASSEMBLED
727141	WTX-D30 + SS PLATE ASSEMBLED	727116	WTX-D40 + SS PLATE ASSEMBLED

KIT CONTENTS

- WTX-D30/D40 wing.
- Stainless-steel or aluminium backplate.
- Deluxe webbed harness and stainless-steel hardware kit.
- 2 x Griplock tank bands.
- 2 x Book screws.



PSD SINGLE CYLINDER WINGS

Designed for Public Safety divers (PSD) but a very practical and attractive option for all styles of diving, these 30 and 40 lb single cylinder wings boast all of the same features as the 30 and 40 lb single tank wings but are constructed from an Armoguard slick skin. This fast drying material is more abrasion resistant than traditional Cordura® and due to its slick nature it rinses easily and even if it is stored while damp it doesn't pick up bacterial growth or odours.

WTX-D30 PSD

PN	DESCRIPTION
727103	WTX-D30 PSD

FEATURES

- 32 / 142 (lbs / N) lift
- Inflator - K style with brass buttons:
- Low profile oval-shaped hose.
- Safety cable to prevent hyper-extension.
- Positioned off-centre so as to not interfere with 1st stage.
- Dump Valve:
- Low profile flat valve.
- Positioned in front, lower-left side.
- Tank stabiliser bars.
- Drains:
- 2 large drain grommets.
- Centre mesh drain panel.
- Weight - 1.6kg.



WTX-D40 PSD

PN	DESCRIPTION
727104	WTX-D40 PSD

FEATURES

- 40 / 178 (lbs / N) lift.
- Inflator - K style with brass buttons:
- Low profile oval-shaped hose.
- Safety cable to prevent hyper-extension.
- Positioned off-centre so as to not interfere with 1st stage.
- Dump Valve:
- Low profile flat valve.
- Positioned in front, lower-left side.
- Tank stabiliser bars.
- Drains:
- 2 large drain grommets.
- Centre mesh drain panel.
- Weight - 1.9kg



TWIN DONUT WINGS

Our updated WTX-D twin cylinder wings are designed for twin set diving and perfectly complement the Apeks range of twin manifolds and the Tek3 regulators. Often referred to as donuts, the WTX-D wings are oval shaped air cells or bladders that are not permanently attached to a harness. Not only are these donut wings streamlined, but due to their shape being a continuous loop, they are very stable underwater. There is no dramatic shift of air from left to right.

WTX-D40T

PN	DESCRIPTION
727107	WTX-D40T

FEATURES

- 40lb doughnut shaped wing made from 1000D Armorshield Cordura.
- New oval shape wing design distributes the buoyancy more evenly around the profile of the wing.
- Curved sides prevent air migration ensuring maximum stability in the water.
- High profile dump valve placed in the optimum position allows air to be dumped quickly and easily without breaking trim.
- Foldable centre section allows for easy packability for travelling.
- 2 large drain grommets and centre position mesh drain panel.
- Embroidered branding.
- Inner air cell: 22mil (.022) thick black urethane.
- Zipper: heavy duty YKK #10 plastic zip and slide.

**WTX HARNESS**

This is our most versatile harness. Solid construction coupled with durable materials make this harness a cornerstone for many applications.

SIZE	PN	DESCRIPTION
S	727000 KBKS	APEKS WTX HARNESS
M	727000 KBKM	APEKS WTX HARNESS
L	727000 KBKL	APEKS WTX HARNESS
XL	727000 KBKXL	APEKS WTX HARNESS

FEATURES

- Can mount directly to a single cylinder using dual nylon cylinder bands or a single tank adaptor.
- Can accept an Apeks back plate for heavy loads such as twin steel cylinders.
- Multiple grommet settings on the waistband allow the attachment of the SureLock™ weight system.
- Open shoulder design allows diver to add or remove hardware for total customisation.
- Made from rugged 1050D Ballistic Nylon.
- Removable crotch strap made of 2" (5cm) soft webbing.
- 6-two inch stainless steel D-rings (2, angled, on shoulders, 2 on the hips and 2 on the crotch strap).
- 6-one inch stainless steel D-rings along the sides accommodate light canisters, argon bottles or other accessories.
- 2-one inch stainless steel D-rings along the lower back are for marker buoys, reels or other accessories.
- Removable backpad.
- Heavy-duty waist buckle made of stainless steel.
- Stainless steel triloaders distribute the load between the back, waist and shoulders for a great fit.
- SOLAS reflector airway hold-downs can be removed or repositioned.
- Chest strap comes standard, includes 2ea. tank bands.

**DELUXE WEBBED HARNESS**

This simple, yet strong, harness can take the load of a fully rigged technical diver and can be easily customised with the hardware of your choice. Please note that the back plate is not included and must be purchased separately. Your back plate options for this harness are the WTX Aluminium Back Plate, the WTX Stainless Steel Back Plate and the Ultralight Travel Plate. Tank bands are also not included.

PN	DESCRIPTION
727113	DELUXE WEBBED HARNESS
727143	DELUXE WEBBED HARNESS + SS BACKPLATE 2022
727114	DELUXE WEBBED HARNESS + ALUMINIUM BACKPLATE 2022

FEATURES

- 12ft. of solid 2" (5cm) webbing with centre grommet.
- 2" (5cm) wide crotch strap.
- 6 stainless 2" (5cm) D-rings.
- Includes neoprene shoulder protectors.
- 2 elastic retaining loops on shoulders and one on crotch strap.
- Heavy duty stainless waist buckle.
- 6 stainless steel serrated retainers.



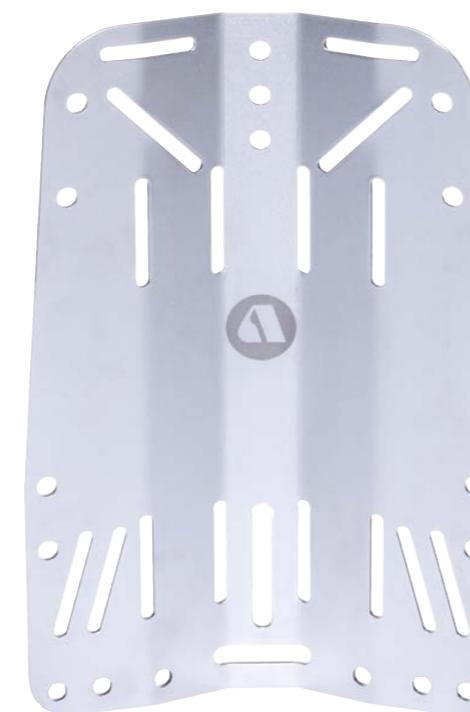
APEKS BACKPLATE

The backbone of any system - this cleverly designed back plate can be used with the Apeks Deluxe One-piece Webbed Harness, or inserted directly into the WTX Harness. It is available both in stainless steel and aluminium.

PN	DESCRIPTION
727127	APEKS BACKPLATE, STAINLESS STEEL
727126	APEKS BACKPLATE, ALUMINIUM

FEATURES

- Offered in either 304 stainless steel or 6061 anodized aluminum alloy.
- The stainless steel weighs 4.7 lbs (2.15 kg).
- The aluminum weighs 1.7 lbs (780g).
- 4 each upper and lower slots accommodate nylon cylinder bands so a single cylinder can be strapped directly to the plate. Having a series of 4 slots provides lateral stability of the cylinder that traditional 2 slot plates cannot.
- 3 holes at the top of the plate offer a range of height adjustments for the buoyancy cells and the cylinders. In addition, a corresponding lower centre slot allows for lower band bolts that are misaligned.
- 2" wide crotch strap slot.
- Upper and lower perimeter holes along either side and holes along the bottom allow for the mounting of accessories.
- Both offer an electro-plate finish and a laser-etched Apeks logo to enhance the look of the plate.



 NEW FOR 2025

KIT INCLUDES:

- 200cm high-quality bungee
- 80mm dead bolt snap
- 110mm double ender
- 20cm LP inflator hose
- Total system weight: 2.9kg

TEMPORARY VISUAL



ULTRALIGHT TRAVEL PLATE

The Ultralight Travel Plate is for the diver who enjoys diving back plate and wings but doesn't want the weight that a traditional metal plate has. Paired with the WTX-D18 donut wing, it makes a very lightweight, streamlined piece of kit and can accept the SureLock Weight System when used with the SureLock attachment plates. Requires the Deluxe One-Piece Webbed Harness.

PN	DESCRIPTION
727128	ULTRALIGHT TRAVEL PLATE



WSX-30

Built for demanding explorers and instructors alike, the WSX-30 sidemount system delivers reliability, durability, and adaptability in one streamlined, ready-to-dive package. Whether you're guiding students or exploring advanced dive environments, the WSX-30 offers quick, intuitive adjustment and solid performance where it matters most.

The system features a tough 1000D UV-protected Cordura® bladder, stainless steel hardware, and a universal «Trim Tuning» harness designed to fit a wide range of divers. Sliding D-rings and a dedicated spinal weight system make it easy to maintain trim and balance throughout the dive, while the combination of rigid and soft webbing ensures both support and comfort.

EXOTEC TWIN CYLINDER KIT

The EXOTEC Twin Cylinder Kit is the perfect solution for those who want to increase their gas capacity and make longer or deeper dives.

Specifically designed for use with the Apeks EXOTEC BCD, the kit enables you to secure twin cylinders to your BCD.

KIT INCLUDES:

- GripLock tank band
- Trim strap
- Rubber protection patch
- User instructions



PN	DESCRIPTION
727140	EXOTEC TWIN CYLINDER KIT, GREY

FEATURES

BLADDER

- 150N (15.5kg/34lb) of lift – Suitable for technical dives with multiple cylinders and heavy gear.
- 1000D Cordura® outer bladder with UV protection – High resistance to tears, scuffs, and abrasion.
- Optimised dump valve placement – Includes left and right-hand options for accessibility and control.
- K-style inflator with oval-shaped corrugated hose – Robust and compact inflation system.

HARNESS

- One-size-fits-all «Trim Tuning» harness – Rapid and intuitive adjustments, ideal for instructors and frequent gear changes.
- Streamlined design – Clean, compact profile with all hardware optimised for sidemount diving.
- Dual-webbing harness – Rigid shoulder straps for support; soft crotch strap for comfort.
- Sliding 6mm stainless steel D-rings – Allows cylinder position to be adjusted mid-dive with ease.
- Stainless steel bottom plate with multiple attachment points – Includes dedicated padding for comfort and protection.
- Integrated spinal weight system – Holds up to 12kg with Velcro® fasteners; includes eyelets for battery pack mounting.

PN	DESCRIPTION
727145	WSX-30 COMPLETE



EXOTEC

The Apeks Exotec BCD is a revolution in diving comfort, functionality and seductive engineering design. The ethos behind Exotec is the synthesis of equipment and diver. Created to fit like no other BCD and flow with the natural movement of the diver's body, through the innovative BioReact articulation. Constructed with the usual, exacting Apeks build quality, the Exotec is a paradigm of form and function.

SIZE	PN	DESCRIPTION
XS/S	727001 KORXSS	EXOTEC ORANGE
S/M	727001 KORSM	EXOTEC ORANGE
M/L	727001 KORML	EXOTEC ORANGE
XL/XXL	727001 KORXLXXL	EXOTEC ORANGE

 **BIOREACT**
BioReact articulating waist system for maximum comfort and freedom of movement allows the BCD to move as you move.

 **WRAPTURE**
The Wrapture harness system works in harmony with the BioReact waist. This allows you to walk upright when out of the water with the cylinder weight distributed evenly on your hips.

 **G-HOOK**
The G-Hook system allows for 1 handed opening and closing of the chest strap.

SIZE	PN	DESCRIPTION
XS/S	727001 KGRXSS	EXOTEC GREY
S/M	727001 KGRSM	EXOTEC GREY
M/L	727001 KGRML	EXOTEC GREY
XL/XXL	727001 KGRXLXXL	EXOTEC GREY

 **MODULAR**
The EXOTEC is designed to be repaired and not replaced. All of the components and straps are modular and can be easily changed.

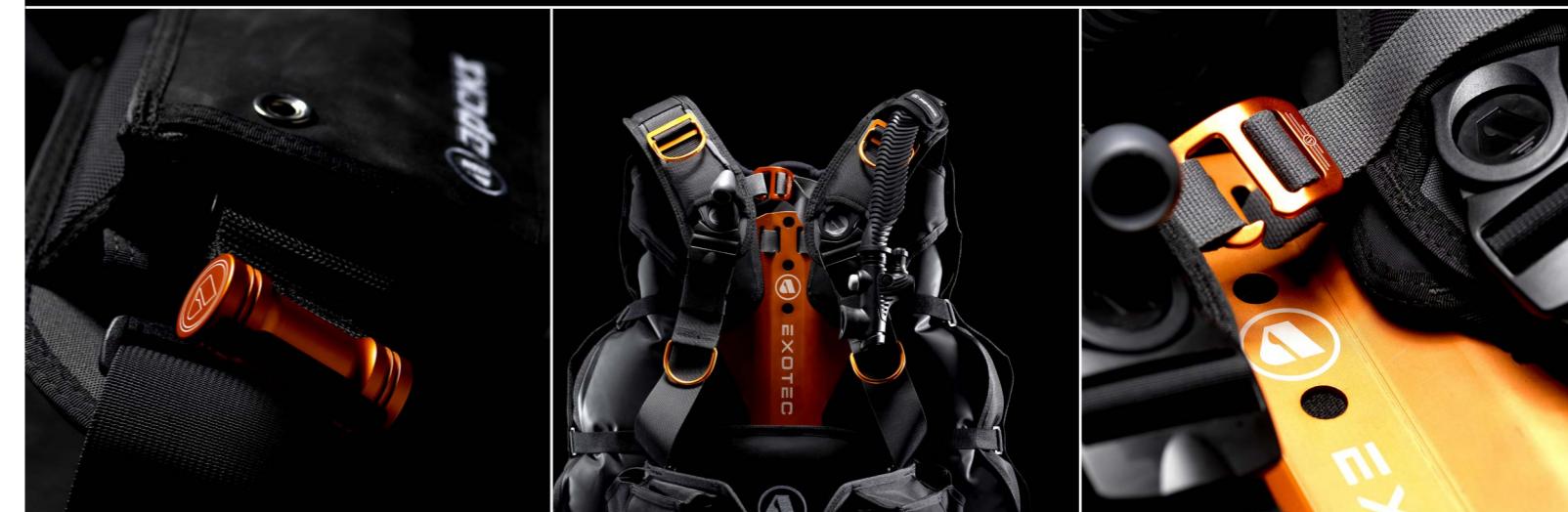
 **CUSTOM FIT**
Multiple adjustments allow you to customize the fit of the BCD.

 **PSD TECHNOLOGY**
The bladder is made from the same Armourguard fabric that we use on our Public Safety Diver products. It is extremely durable and does not absorb water.

 **GRIPTEK**
GripTek fabric keeps the BCD in place both on the surface and underwater.

BCD'S ACCESSORIES

PN	DESCRIPTION
727120	AIRWAY,POWERLINE 2,CHAR
727121	AIRWAY,WTX,K INFIL,W/DUMP 23"
727142	APEKS GRIPLOCK TANK BAND
727130	WEIGHT SYSTEM,SL,10LB,APEKS
727131	WEIGHT SYSTEM,SL ATTACHMNT,APEKS





INSTRUMENTATION

TEK GAUGE

The Apeks TEK gauge is a high quality chrome plated Submersible Pressure Gauge (SPG) with a black face to help reduce glare and to preserve night vision in low light environments.

PN	DESCRIPTION
72408 IN	TEK GAUGE NO HOSE
72407 IN	TEK GAUGE + HOSE



FEATURES

- High quality chrome plated SPG.
- Black faced SPG with luminescent numbers and hand that glows in the dark when charged with a light.
- The black face helps reduce glare and preserve night vision in low light environments i.e. inside a cave or wreck.
- 360BAR / 5000PSI scale.
- Max working pressure 300BAR/4350PSI.
- Tempered glass face.
- 520mm / 2" diameter face.

PRESSURE GAUGE

Apeks' range of quality, accurate and stylish gauges and gauge consoles includes this compact and unique Pressure Gauge and Compass combination. The pressure (contents) gauge offers a range to 360 Bar (5000 psi).

PN	DESCRIPTION
72404 IN	PRESSURE GAUGE PEWTER W/ HOSE
72404 US	PRESSURE GAUGE W/ HOSE
72405 IN	PRESSURE GAUGE NARROW HOSE



FEATURES

- The gauge case is made from nickel plated brass
- The dial window is made of highly shock resistant material (anti-splinter polycarbonate).
- A specially designed housing protects the gauge and HP hose fitting from accidental damage.
- A large loop area designed into the housing allows for easy attachment.
- There is an over-pressure capsule fitted in the back of the module to prevent the screen from exploding in the unlikely event of the internal mechanism failing.



PRESSURE GAUGE + COMPASS

Apeks' range of quality, accurate and stylish gauges and gauge consoles includes this compact and unique Pressure Gauge and Compass combination. The pressure (contents) gauge offers a range to 360 Bar (5000 psi). The compass is designed for ease of reading and diver comfort. For example, there are two viewing windows so the unit can be set up for left or right handed use, at an angle which is set as the natural extension of the arm. This means that divers do not have to twist their wrist into an unnatural shape to view the compass.

PN	DESCRIPTION
724009 IN	PRESSURE GAUGE + COMPASS

FEATURES

- The gauge case is made from nickel plated brass.
- The dial window is made of highly shock resistant material (anti-splinter polycarbonate).
- A specially designed housing protects the gauge and HP hose fitting from accidental damage.
- A large loop area designed into the housing allows for easy attachment.
- There is an over-pressure capsule fitted in the back of the module to prevent the screen from exploding in the unlikely event of the internal mechanism failing.
- The compass ratchet bezel is robust and can be rotated with ease even with thick neoprene gloves.
- The numbers and directions on the compass bezel are large and very easy to read.
- The luminous compass dial with a vivid and clear display makes quick work of compass direction even in poor visibility.



PRESSURE GAUGE + DEPTH GAUGE CONSOLE

The 2-gauge console combines a submersible pressure (contents) gauge and a depth gauge housed in a specially designed case. The unit is completed with a high pressure hose. The console clearly displays your pressure and depth readings for easy viewing under water and the dials have a long phosphorescent effect for better reading in poor visibility conditions. The submersible pressure gauge provides accurate pressure readings with a range of 360 bar (imperial available up to 5000 psi). The depth gauge reads up to 70m (imperial available to 230ft).

PN	DESCRIPTION
724010 IN	PRESSURE GAUGE + DEPTH GAUGE
724010 US	PRESSURE GAUGE + DEPTH GAUGE

FEATURES

- The gauge case is made from nickel plated brass.
- The dial window is made of highly shock resistant material (anti-splinter polycarbonate).
- A specially designed housing protects the gauge and HP hose fitting from accidental damage.
- A large loop area designed into the housing allows for easy attachment.
- There is an over-pressure capsule fitted in the back of the module to prevent the screen from exploding in the unlikely event of the internal mechanism failing.
- Dials have a long phosphorescent effect for better reading in poor visibility conditions.
- There are 2 attachment areas integrated into the design for position flexibility.
- This may be a compact design but the displays are vivid and clear - perfect for diving. For example, the depth gauge spreads the first half of the scale and in total shows a range down to 70m.
- Depth gauge has resettable max depth indicator.



PRESSURE GAUGE + DEPTH GAUGE CONSOLE + COMPASS

All instruments give accurate, clear readings and are made from the best quality materials. As such they offer perfect functionality and excellent robustness. In essence, the 2+1 instrument combo is an Apeks 2-gauge console with our unique compass on the reverse. A compact system that we believe is the best combo set available anywhere in the world.

PN	DESCRIPTION
724011 IN	PG-DG + COMPASS
724011 US	PG-DG + COMPASS

FEATURES

- The gauge case is made from nickel plated brass.
- The dial window is made of highly shock resistant material (anti-splinter polycarbonate).
- A specially designed housing protects the gauge and HP hose fitting from accidental damage.
- A large loop area designed into the housing allows for easy attachment.
- There is an over-pressure capsule fitted in the back of the module to prevent the screen from exploding in the unlikely event of the internal mechanism failing.
- Dials have a long phosphorescent effect for better reading in poor visibility conditions.
- There are 2 attachment areas integrated into the design for position flexibility.
- This may be a compact design but the displays are vivid and clear - perfect for diving. For example, the depth gauge spreads the first half of the scale and in total shows a range down to 70m.
- Depth gauge has resettable max depth indicator.
- The compass ratchet bezel is robust and can be rotated with ease even with thick neoprene gloves.
- The numbers and directions on the compass bezel are large and very easy to read.
- The luminous compass dial with a vivid and clear display makes quick work of compass direction even in poor visibility.



BUNGEE MOUNT COMPASS

The Apeks Bungee Compass is a wrist mounted compass. An elasticated strap will hold it securely in place even when your wetsuit or drysuit compresses at depth.

PN	DESCRIPTION
724002	BUNGEE MOUNT COMPASS



TRANSMITTER

PN	DESCRIPTION
724001	APEKS TRANSMITTER O2 CLEAN



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VX2

Lightweight and extremely durable, the VX2 mask withstands the demanding conditions of the dive environment. With superb fit and comfort, the VX2 mask molds to the face and reduces leakage. Exceptional optical performance with no distortion delivers improved visibility and superb clarity.

PN	DESCRIPTION
721001 BK ORCLR	VX2 MASK

FEATURES

- Extremely durable, strong and lightweight mask with stainless steel outer frame and carbon fibre-filled inner frame.
- Increased field of vision of 13% compared to Apeks VX1 mask.
- Superb fit and comfort through a combination of matt and gloss areas on the silicone skirt.
- Users can swap out Pure Clear lenses quickly and easily.
- Easily adjustable, even when wearing dry gloves, through quick release buckles.
- Supplied with an additional neoprene mask strap for a secure and comfortable fit.
- Premium zipped EVA reusable protective case and plastic-free packaging.



VX1

The VX1 is the ultimate in diving mask comfort. Lightweight, frameless and with a Pure Clear lens for maximum optical clarity. The VX1 - Clearly Apeks.

PN	DESCRIPTION
■ 721000 BK BKRD	VX1 BLACK P/C LENS
■ 721000 BK BKMR	VX1 BLACK UV CUT LENS

FEATURES

- The ultimate in diving mask comfort! The VX1 is lightweight, frameless and features high quality optics.
- Frameless construction provides low inner volume, exceptional comfort and lightweight.
- Matt and gloss areas on the silicone skirt enhance sealing features and improve fit and comfort.
- Pure Clear Lens provides maximum optical clarity with no distortion.
- Quick Release Buckles incorporating a stainless-steel roller allow for easy adjustment for the best fit, even while wearing dry gloves.
- Supplied with additional comfortable neoprene mask strap for a secure fit.
- Premium zipped EVA reusable protective case.
- Single use plastic free packaging.

PN	DESCRIPTION
□ 721000 BK WHRD	VX1 WHITE P/C LENS
■ 721000 BK DGRD	VX1 DARK GREY P/C LENS

PN	DESCRIPTION
■ 721000 OR DGRD	VX1 DK GREY ORANGE P/C LENS
■ 721000 DKGORRD	VX1 ORANGE DK GREY P/C LENS

PN	DESCRIPTION
■ 725026 DG	VX1 STRAP DARK GREY
■ 725027 BK	VX1 MASK STRAP BLACK
□ 725027 WH	VX1 MASK STRAP WHITE
■ 725027 OR	VX1 MASK STRAP ORANGE



RK3

The award winning RK3 fin is renowned for outstanding performance and reliability and has fast become a firm favourite with divers. Now available in a range of new colours, the RK3 is a rugged thermoplastic rubber fin featuring an over-sized foot pocket to accommodate drysuit boots and a spring strap for easy donning and doffing. The RK3 is available in four sizes: Small, Medium, Large and Super.

We didn't give the RK3 fin a shoe size range as this can be very misleading.

The environment that an RK3 is used in will tend to dictate the size of fin that you need, for example do you dive in a warm environment wearing wetsuit boots, or are you walking across pebbled beaches and wearing a drysuit and rigid dry boots? Both forms of footwear may be a UK size 9, but will take up different amounts of space in the fin foot pocket.

FEATURES

- The design has been the standard gear issue fin for military, special ops, coast guard, and public safety divers for decades.
- Short wide blade provides maximum forward thrust while maintaining great manoeuvrability.
- Vented blade design reduces resistance on the upstroke and enhances thrust on the downstroke.
- The vents also eliminate vortexes that can occur along the back of the blade much in the same way split fins eliminate the vortex.
- The blade material is designed to hold up to the toughest environments, temperatures, and abuse.
- Two large grommet holes designed to fit most carabiners for easy storage of the fins while accessing the dive site.
- Spring straps as standard.
- Custom designed buckle holds spring straps in optimum position.
- Simple push pin design allows simple replacement of springs if necessary.

SIZE	PN	DESCRIPTION
<input type="checkbox"/> S	720001 S WWHH	RK3 WHITE
<input type="checkbox"/> M	720001 M WWHH	RK3 WHITE
<input type="checkbox"/> L	720001 L WWHH	RK3 WHITE
<input type="checkbox"/> SUPER	720001 XL WWHH	RK3 WHITE
<input checked="" type="checkbox"/> S	720001 S DGDG	RK3 GREY
<input checked="" type="checkbox"/> M	720001 M DGDG	RK3 GREY
<input checked="" type="checkbox"/> L	720001 L DGDG	RK3 GREY
<input checked="" type="checkbox"/> SUPER	720001 XL DGDG	RK3 GREY

SIZE	PN	DESCRIPTION
<input checked="" type="checkbox"/> S	720001 S BKBK	RK3 BLACK
<input checked="" type="checkbox"/> M	720001 M BKBK	RK3 BLACK
<input checked="" type="checkbox"/> L	720001 L BKBK	RK3 BLACK
<input checked="" type="checkbox"/> SUPER	720001 XL BKBK	RK3 BLACK
<input checked="" type="checkbox"/> S	720001 S PKPK	RK3 PINK
<input checked="" type="checkbox"/> M	720001 M PKPK	RK3 PINK
<input checked="" type="checkbox"/> L	720001 L PKPK	RK3 PINK
<input checked="" type="checkbox"/> SUPER	720001 XL PKPK	RK3 PINK

SIZE	PN	DESCRIPTION
<input checked="" type="checkbox"/> S	720001 S YLYL	RK3 YELLOW
<input checked="" type="checkbox"/> M	720001 M YLYL	RK3 YELLOW
<input checked="" type="checkbox"/> L	720001 L YLYL	RK3 YELLOW
<input checked="" type="checkbox"/> SUPER	720001 XL YLYL	RK3 YELLOW





RK3 HD

The RK3 HD fin is made from a higher density (HD) material than the standard RK3 which makes the fin stiffer and negatively buoyant, ideal for drysuit diving. We didn't give the RK3 fin a shoe size range as this can be very misleading. The environment that an RK3 is used in will tend to dictate the size of fin that you need, for example do you dive in a warm environment wearing wetsuit boots, or are you walking across pebbled beaches and wearing a drysuit and rigid dry boots? Both forms of footwear may be a UK size 9, but will take up different amounts of space in the fin foot pocket.

FEATURES

- The design has been the standard gear issue fin for military, special ops, coast guard, and public safety divers for decades.
- Short wide blade provides maximum forward thrust while maintaining great manoeuvrability.
- Vented blade design reduces resistance on the upstroke and enhances thrust on the downstroke.
- The vents also eliminate vortexes that can occur along the back of the blade much in the same way split fins eliminate the vortex.
- The blade material is designed to hold up to the toughest environments, temperatures, and abuse.
- Two large grommet holes designed to fit most carabiners for easy storage of the fins while accessing the dive site.
- Spring straps as standard.
- Custom designed buckle holds spring straps in optimum position.
- Simple push pin design allows simple replacement of springs if necessary.

SIZE	PN	DESCRIPTION
■ S	720000 S BKBK	RK3 HD BLACK
■ M	720000 M BKBK	RK3 HD BLACK
■ L	720000 L BKBK	RK3 HD BLACK
■ SUPER	720000 XL BKBK	RK3 HD BLACK

SIZE	PN	DESCRIPTION
■ S	720000 S OROR	RK3 HD ORANGE
■ M	720000 M OROR	RK3 HD ORANGE
■ L	720000 L OROR	RK3 HD ORANGE
■ SUPER	720000 XL OROR	RK3 HD ORANGE

SIZE	PN	DESCRIPTION
■ S	720000 S DGDG	RK3 HD DARK GREY
■ M	720000 M DGDG	RK3 HD DARK GREY
■ L	720000 L DGDG	RK3 HD DARK GREY
■ SUPER	720000 XXLDGDG	RK3 HD DARK GREY

RK3 & RK3 HD ACCESSORIES



PN	DESCRIPTION
725024 BKBKM	RK3 SPRING STRAP MEDIUM
725024 BKBKL	RK3 SPRING STRAP LARGE
725024 BKBXL	RK3 SPRING STRAP SUPER
725025	RK3 STRAP BOLT KIT



WEAR





thermiq 8/7



The ThermiQ 8/7 gives a warmer, more comfortable dive by increasing body temperature by an average of 2°C. Incredibly easy to put on and take off, struggles with changing in or out of your suit are a thing of the past. With a changing mat that doubles up as a carry bag included, you can change in comfort, protecting both your feet and your suit.

WHAT IS GRAPHENE ?

Graphene is a one-atom-thick layer of carbon atoms arranged in a hexagonal lattice and conducts heat better than any material on earth. Graphene equalizes the body temperature – transferring heat from warmer parts of the body to colder parts - without the need for a power source. It increases the body temperature by an average of 2°C and has earned itself the title of "wonder material".

MEN

SIZE	PN	DESCRIPTION
XS	722007 BKGRXS	thermiq wetsuit men
S	722007 BKGRS	thermiq wetsuit men
M	722007 BKGRM	thermiq wetsuit men
MS	722007 BKGRMS	thermiq wetsuit men

WOMEN

SIZE	PN	DESCRIPTION
XS	722012 BKSIXS	thermiq wetsuit women
S	722012 BKSIS	thermiq wetsuit women
M	722012 BKSIM	thermiq wetsuit women
MS	722012 BKSIMS	thermiq wetsuit women



ECO NEOPRENE
Neoprene made from limestone is kinder to the environment than traditional petroleum based neoprene.



LIQUID SEAMS
Double stitched and sealed seams prevent water entry and increases life of wetsuit.



SUPER STRETCH
4 way stretch neoprene so you can move with minimal restrictions.

SIZE	PN	DESCRIPTION
MT	722007 BKGRMT	thermiq wetsuit men
ML	722007 BKGRML	thermiq wetsuit men
L	722007 BKGRL	thermiq wetsuit men
LS	722007 BKGRLS	thermiq wetsuit men

SIZE	PN	DESCRIPTION
MT	722012 BKSIMT	thermiq wetsuit women
ML	722012 BKSIML	thermiq wetsuit women
L	722012 BKSIL	thermiq wetsuit women
LS	722012 BKSILS	thermiq wetsuit women

SIZE	PN	DESCRIPTION
LT	722007 BKGRLT	thermiq wetsuit men
XL	722007 BKGRXL	thermiq wetsuit men
2XL	722007 BKGRXXL	thermiq wetsuit men
3XL	722007 BKGR3XL	thermiq wetsuit men

SIZE	PN	DESCRIPTION
LT	722012 BKSILT	thermiq wetsuit women
XL	722012 BKSIXL	thermiq wetsuit women
2XL	722012 BKSIXXL	thermiq wetsuit women



INTERNAL SEALS
Internal wrist and ankle seals minimize water entry keeping you warmer and drier.



WATER BASED GLUE (AQUA A)
Water based lamination and bonding adhesives use less harmful chemicals and solvents.



GRAPHENE TECHNOLOGY
Superconductor lining allows heat to transfer from warm spots to cold spots.



RECYCLED LAMINATION FABRIC
Lamination fabric is made from recycled plastic bottles.



APEKS IS COMMITTED TO USING ENVIRONMENTALLY FRIENDLY MATERIALS AND PROCESSES WHENEVER POSSIBLE TO HELP REDUCE OUR CARBON FOOTPRINT.



WATER BASED GLUE

We use water-based glue water-based glue, **eliminating harmful volatile organic compounds.**



DOPE-DYED YARN

Dope-dyeing infuses dye pigments into molten solution to produce colored yarns **without dyeing process.** This saves tremendous amounts of water while reducing energy consumption and water pollution.



ECO CARBON BLACK

Carbon black, one of the key ingredients of neoprene, can now be made from scrap rubber tyres. This significantly **reduces energy consumption** and **reduces CO2 emission** by 200g per wetsuit.



LIMESTONE NEOPRENE

The main neoprene compound **uses calcium carbonate from limestone** to form chloroprene rubber chips, remains chloroprene, instead of using dirty petroleum based ingredients.



Thermiq 5

Stay warmer for longer and extend bottom times with even heat distribution that increases body temperature by an average of 2°C. Equalizes skin temperature by transferring heat from warmer parts of the body to colder parts without the need for a power source. Experience supreme comfort whilst diving with super-stretch limestone neoprene that provides ultimate flexibility both in and out of the water.

WHAT IS GRAPHENE ?

Graphene is a one-atom-thick layer of carbon atoms arranged in a hexagonal lattice and conducts heat better than any material on earth. Graphene equalizes the body temperature – transferring heat from warmer parts of the body to colder parts - without the need for a power source. It increases the body temperature by an average of 2°C and has earned itself the title of “wonder material”.

MEN

SIZE	PN	DESCRIPTION
XS	722004 BKGRXS	Thermiq 5mm Wetsuit Men
S	722004 BKGRS	Thermiq 5mm Wetsuit Men
M	722004 BKGRM	Thermiq 5mm Wetsuit Men
MS	722004 BKGRMS	Thermiq 5mm Wetsuit Men

SIZE	PN	DESCRIPTION
MT	722004 BKGRMT	Thermiq 5mm Wetsuit Men
ML	722004 BKGRML	Thermiq 5mm Wetsuit Men
L	722004 BKGRL	Thermiq 5mm Wetsuit Men
LS	722004 BKGRLS	Thermiq 5mm Wetsuit Men

SIZE	PN	DESCRIPTION
LT	722004 BKGRLT	Thermiq 5mm Wetsuit Men
XL	722004 BKGRXL	Thermiq 5mm Wetsuit Men
2XL	722004 BKGRXXL	Thermiq 5mm Wetsuit Men
3XL	722004 BKGR3XL	Thermiq 5mm Wetsuit Men

WOMEN

SIZE	PN	DESCRIPTION
XS	722005 BKGRXS	Thermiq 5mm Wetsuit Women
S	722005 BKGRS	Thermiq 5mm Wetsuit Women
M	722005 BKGRM	Thermiq 5mm Wetsuit Women
MS	722005 BKGRMS	Thermiq 5mm Wetsuit Women

SIZE	PN	DESCRIPTION
MT	722005 BKGRMT	Thermiq 5mm Wetsuit Women
ML	722005 BKGRML	Thermiq 5mm Wetsuit Women
L	722005 BKGRL	Thermiq 5mm Wetsuit Women
LS	722005 BKGRLS	Thermiq 5mm Wetsuit Women

SIZE	PN	DESCRIPTION
LT	722005 BKGRLT	Thermiq 5mm Wetsuit Women
XL	722005 BKGRXL	Thermiq 5mm Wetsuit Women
2XL	722005 BKGRXXL	Thermiq 5mm Wetsuit Women

 **ECO NEOPRENE**
Neoprene made from limestone is kinder to the environment than traditional petroleum based neoprene.

 **LIQUID SEAMS**
Double stitched and sealed seams prevents water entry and increases life of wetsuit.

 **SUPER STRETCH**
4 way stretch neoprene so you can move with minimal restrictions.

 **INTERNAL SEALS**
Internal wrist and ankle seals minimize water entry keeping you warmer and drier.

 **WATER BASED GLUE (AQUA A)**
Water based lamination and bonding adhesives use less harmful chemicals and solvents.

 **GRAPHENE TECHNOLOGY**
Superconductor lining allows heat to transfer from warm spots to cold spots.

 **RECYCLED LAMINATION FABRIC**
Lamination fabric is made from recycled plastic bottles.

Thermiq Hooded Vest

Extend bottom times and stay warmer for longer with even heat distribution that increases body temperature by an average of 2°C. Temperature is equalized between warmer parts of the body to the core and integrated hood for a more comfortable, warmer dive. The hooded vest is made from a mix of 5mm and 3mm super-stretchy limestone neoprene allowing greater flexibility in the water and ease of fitting.

WHAT IS GRAPHENE ?

Graphene is a one-atom-thick layer of carbon atoms arranged in a hexagonal lattice and conducts heat better than any material on earth. Graphene equalizes the body temperature – transferring heat from warmer parts of the body to colder parts - without the need for a power source. It increases the body temperature by an average of 2°C and has earned itself the title of “wonder material”.



MEN

SIZE	PN	DESCRIPTION
S	722002 BKGRS	Thermiq Hooded Vest Men
M	722002 BKGRM	Thermiq Hooded Vest Men
L	722002 BKGRL	Thermiq Hooded Vest Men
XL	722002 BKGRXL	Thermiq Hooded Vest Men
2XL	722002 BKGRXXL	Thermiq Hooded Vest Men

WOMEN

SIZE	PN	DESCRIPTION
XS	722003 BKGRXS	Thermiq 5mm Wetsuit Women
S	722003 BKGRS	Thermiq 5mm Wetsuit Women
M	722003 BKGRM	Thermiq 5mm Wetsuit Women
L	722003 BKGRL	Thermiq 5mm Wetsuit Women
XL	722003 BKGRXL	Thermiq 5mm Wetsuit Women
2XL	722003 BKGRXXL	Thermiq 5mm Wetsuit Women



ECO NEOPRENE



GRAPHENE TECHNOLOGY



RECYCLED LAMINATION FABRIC



SUPER STRETCH



WATER BASED GLUE (AQUA A)

Thermiq Hood

Experience a warmer dive with reduced flushing and water ingress. Super-stretchy limestone neoprene molds to the head and neck while staying flexible for ease of movement and comfort. Reduces heat loss from the head, increasing the temperature by an average of 2°C with equalization of heat from warmer areas to colder areas.



WHAT IS GRAPHENE ?

Graphene is a one-atom-thick layer of carbon atoms arranged in a hexagonal lattice and conducts heat better than any material on earth. Graphene equalizes the body temperature – transferring heat from warmer parts of the body to colder parts - without the need for a power source. It increases the body temperature by an average of 2°C and has earned itself the title of “wonder material”.



ECO NEOPRENE



GRAPHENE TECHNOLOGY



RECYCLED LAMINATION FABRIC



SUPER STRETCH



WATER BASED GLUE (AQUA A)

SIZE	PN	DESCRIPTION
S	722203 BKBKS	Thermiq Hood
M	722203 BKBKM	Thermiq Hood
L	722203 BKBKL	Thermiq Hood
XL	722203 BKBKL	Thermiq Hood



THERMIQ CARBON CORE



Where cool design meets state of the art technology, the Apeks ThermiQ Carbon Core sets new standards in base layer. Comfort is guaranteed with the triple layer soft shell, combined with the technically advanced graphene lining.

MEN

SIZE	PN	DESCRIPTION
S	722009 BKGNs	THERMIQ CARBON TOP MAN LS
M	722009 BKGNM	THERMIQ CARBON TOP MAN LS
L	722009 BKGNL	THERMIQ CARBON TOP MAN LS
XL	722009 BKGNXL	THERMIQ CARBON TOP MAN LS
2XL	722009 BKGNXXL	THERMIQ CARBON TOP MAN LS
3XL	722009 BKGN3XL	THERMIQ CARBON TOP MAN LS

WOMEN

SIZE	PN	DESCRIPTION
XS	722010 BKGNxs	THERMIQ CARBON TOP WOMAN LS
S	722010 BKGNs	THERMIQ CARBON TOP WOMAN LS
M	722010 BKGNM	THERMIQ CARBON TOP WOMAN LS
L	722010 BKGNL	THERMIQ CARBON TOP WOMAN LS
XL	722010 BKGNXL	THERMIQ CARBON TOP WOMAN LS
2XL	722010 BKGNXXL	THERMIQ CARBON TOP WOMAN LS

BENEFITS

- The ThermiQ Carbon Core can be worn on its own as a rash guard in warm water or as an extra layer underneath a drysuit.
- Advanced lining is made from graphene wrapped fibres which acts as a superconductor, regulating skin temperature by transferring heat from warm spots to cold spots on the body.
- Breathable fabric prevent moisture build up when used underneath a drysuit.
- Elasticated thumb loops keep the top in place when wearing under a drysuit.
- Colour: Male: Black / Orange - Female: Black / Yukka

SIZE	PN	DESCRIPTION
S	722013 BKYFS	THERMIQ CARBON TOP MAN SS
M	722013 BKYFM	THERMIQ CARBON TOP MAN SS
L	722013 BKYFL	THERMIQ CARBON TOP MAN SS
XL	722013 BKYFXL	THERMIQ CARBON TOP MAN SS
2XL	722013 BKYFXXL	THERMIQ CARBON TOP MAN SS

SIZE	PN	DESCRIPTION
XS	722014 BKYFXS	THERMIQ CARBON TOP WOMAN SS
S	722014 BKYFS	THERMIQ CARBON TOP WOMAN SS
M	722014 BKYFM	THERMIQ CARBON TOP WOMAN SS
L	722014 BKYFL	THERMIQ CARBON TOP WOMAN SS
XL	722014 BKYFXL	THERMIQ CARBON TOP WOMAN SS
2XL	722014 BKYFXXL	THERMIQ CARBON TOP WOMAN SS



TECH SHORT

The Apeks Tech Shorts are a fantastic addition to your thermal protection when extra storage and increased durability is required. These tough neoprene shorts are full of features to enhance your in-water experience and give you the flexibility to carry your extra dive gear. Pair with our Carbon Core rash guard for a complete warm water dive solution.

SIZING

- Unisex: 3XS, 2XS, XS, S, MD, L, XL, 2XL

SIZE	PN	DESCRIPTION
3XS	722008 BKBK3XS	TEK SHORT
2XS	722008 BKBKXXS	TEK SHORT
XS	722008 BKBKXS	TEK SHORT
S	722008 BKBKS	TEK SHORT

SIZE	PN	DESCRIPTION
M	722008 BKBKM	TEK SHORT
L	722008 BKBKL	TEK SHORT
XL	722008 BKBKXL	TEK SHORT
2XL	722008 BKBKXXL	TEK SHORT

BENEFITS

- 3mm compressed neoprene makes the shorts comfortable and durable.
- Large drysuit style pocket to allow you to store items such as wetnotes, backup mask and spools.
- Integrated grip bars in the pocket flaps make them easy to open and close while wearing gloves.
- Internal bungee loops inside the pockets lets you clip off all of your back up equipment.
- Pockets incorporate a zip on the flap for storing small items such as bolt snaps and spares.
- Liquid fusion seams improve integrity and durability of the seams.
- Protective rubber logo prints reduce damage caused by friction while providing grip when sitting on a RIB.
- Easy adjustable waist band with two hook and loop flaps and adjustable strap with a quick release buckle.
- Made from eco-neoprene



THERMIQ BOOT

The ThermiQ Dry Boot is the perfect addition to the ThermiQ Dry Suit system. A rugged go-anywhere boot designed to protect the most demanding diver in the toughest of environments.

FEATURES

- Supportive mid-height drysuit boot.
- Lace pocket behind tongue to store laces to prevent entanglement.
- Ankle support.
- High quality Vibram® Megagrip sole.
- Rear thumb loop to help you pull the boot on.
- Rear fin keeper prevent fin straps from slipping.
- Low profile design allowing more fin choices.
- Simple, quick, and easy lace up system.
- Ships in plastic free packaging.

SIZE	PN	DESCRIPTION
37/38	722200 BKBK3738	THERMIQ DRY BOOT
39/40	722200 BKBK3940	THERMIQ DRY BOOT
41	722200 BKBK41	THERMIQ DRY BOOT
42	722200 BKBK42	THERMIQ DRY BOOT
43	722200 BKBK43	THERMIQ DRY BOOT
44	722200 BKBK44	THERMIQ DRY BOOT
45/46	722200 BKBK4546	THERMIQ DRY BOOT
47	722200 BKBK47	THERMIQ DRY BOOT
48	722200 BKBK48	THERMIQ DRY BOOT



THERMIQ BOOT 6.5

Robust and durable, these wetsuit boots protect your feet both in and out of the water. Transfers heat from warmer to colder parts of the foot, equalizing the temperature to keep your feet warmer for the duration of your dive. Increases the temperature by an average of 2°C for enhanced comfort.

BENEFITS

- Graphene fleece lining on all panels provides maximum warmth and even heat distribution without the need for a power source.
- Reduces water ingress and flushing with side zip water dam to maintain warmth.
- Provides enhanced grip and increased protection with Vibram soles.
- Fins are kept secure and in place with integrated rear fin keeper.
- Extra protection for heels and toes with bonded rubber areas.
- Super-stretchy limestone neoprene means boots are easy to put on and take off and flexible in use.
- Environmentally sensitive manufacture using recycled car tires. Laminated with material from recycled bottles.

SIZE	PN	DESCRIPTION
37/38	722201 BKBK3738	THERMIQ BOOT 6,5MM
39/40	722201 BKBK3940	THERMIQ BOOT 6,5MM
41	722201 BKBK41	THERMIQ BOOT 6,5MM
42	722201 BKBK42	THERMIQ BOOT 6,5MM
43	722201 BKBK43	THERMIQ BOOT 6,5MM
44	722201 BKBK44	THERMIQ BOOT 6,5MM
45/46	722201 BKBK4546	THERMIQ BOOT 6,5MM
47	722201 BKBK47	THERMIQ BOOT 6,5MM
48	722201 BKBK48	THERMIQ BOOT 6,5MM



THERMIQ GLOVE 5

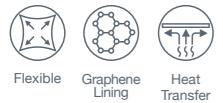
Keeps hands warmer when diving in colder environments with effective heat transfer across the gloves. Increases the skin temperature by an average of 2°C without the need for a power source. Increases dexterity underwater through greater flexibility of super-stretchy limestone neoprene.

BENEFITS

- Equalizes heat across the gloves for a warmer, more comfortable dive with Graphene fleece lining.
- Increases body temperature by an average of 2°C by transferring heat from between the fingers to core parts of the hand.
- Improves dexterity underwater.
- Provides maximum grip and durability with 3D silicone palm print.
- Easy to put on and take off.
- Environmentally sensitive manufacture using recycled car tires. Laminated with material from recycled bottles.

SIZE	PN	DESCRIPTION
S	722202 BKBKS	THERMIQ GLOVES 5mm
M	722202 BKBKM	THERMIQ GLOVES 5mm
L	722202 BKBKL	THERMIQ GLOVES 5mm
XL	722202 BKBKXL	THERMIQ GLOVES 5mm
2XL	722202 BKBKXXL	THERMIQ GLOVES 5mm

THERMIQ ONE



Our one-piece base layer, the ThermiQ One, really is the ultimate in undersuit technology. Where science blends with brilliant design, the ThermiQ One is made from cozy fleece with graphene wrapped fibres. Graphene acts as a super-conductor, regulating skin temperature by transferring heat from warm areas of the body to cooler areas.

The ThermiQ One offers comfort and practicality to rival anything on the market today and works in perfect union with Dry suits.

FEATURES

- Advanced fleece fabric is made from graphene wrapped fibres which acts as a superconductor, regulating skin temperature by transferring heat from warm spots to cold spots on the body.
- One piece design to allow for easier gas management inside the drysuit.
- 2 layer fleece on core area for extra warmth.
- Zipped front pockets.
- P-valve and heated vest ports.
- Thumb loops to prevent sleeves rolling when wearing a drysuit.

SIZING

- Unisex: XS, S, M, L, XL, 2XL

SIZE	PN	DESCRIPTION
XS	722001 BKBKXS	THERMIQ ONE
S	722001 BKBKS	THERMIQ ONE
M	722001 BKBKM	THERMIQ ONE
L	722001 BKBKL	THERMIQ ONE
XL	722001 BKBKXL	THERMIQ ONE
2XL	722001 BKBKXXL	THERMIQ ONE



P-VALVE

Go with your flow and dive in comfort with the P-Valve from Apeks. Never again let your pre-dive hydration be a concern during your dry suit dive. With one of the fastest flow rates of any pee valve on the market, you can relax and enjoy the call of the wild while the Apeks P-Valve answers your call of nature.

PN	DESCRIPTION
722457	P-VALVE

FEATURES

- Machined from solid Delrin.
- Low profile design.
- Rubber outer grip for easy operation with gloves.
- High flow rate.
- Balanced to reduce backpressure.
- Chemical resistant tube.
- Supplied with quick disconnect as standard.
- Kit contains rubber backing patch, stainless steel fitting tool and instruction manual.
- Supplied in plastic free packaging.
- Designed and manufactured in the U.K.

PN	DESCRIPTION
725046	AUTODUMP VALVE

HX 7/5 HOOD

The HX7/5 Hood combine super stretch neoprene with a cosy fleece lining for dependable cold-water insulation. A glideskin face seal further minimises cold water seeping into the hood.

SIZE	PN	DESCRIPTION
S	722205 BKBKS	HOOD HX 7/5
M	722205 BKBKM	HOOD HX 7/5
L	722205 BKBKL	HOOD HX 7/5
XL	722205 BKBKXL	HOOD HX 7/5
2XL	722205 BKBKXXL	HOOD HX 7/5

FEATURES

- HX 7/5 - 7mm super stretch neoprene hood with 5mm neoprene around the face area to reduce jaw fatigue.
- Internal fleece keeps you warm throughout the dive and then dries quickly afterwards.
- Glideskin face seal minimises water entry.
- Face panel left unbound for custom trimming.
- Top vent to release trapped air bubbles.
- 3D silicone mask grip securely holds your mask in place.
- Glued & blindstitched seams for long lasting integrity.



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■ BRITISH BUILT
TORCHES
SETTING A NEW
STANDARD
IN UNDERWATER
LIGHTING.





LUNA X UMBILICAL TORCH

The Luna-X is perfect for communicating underwater or for illuminating wide areas, whilst reducing backscatter in murky water. Corrosion-resistant and able to withstand harsh dive environments, the torch is both lightweight and strong. Flexible in use, the Luna-X can be attached to BCD, cylinder or rotated for use on sidemount applications.



INTELLIGENT THERMAL MANAGEMENT
Patented circuitry within the light will reduce power to the LEDs if they go beyond the optimum temperature, keeping the light as efficient as possible to maximise output and battery capacity.



FUEL GAUGE
LED display panel for instant, real-time information on runtime remaining in hours and minutes.

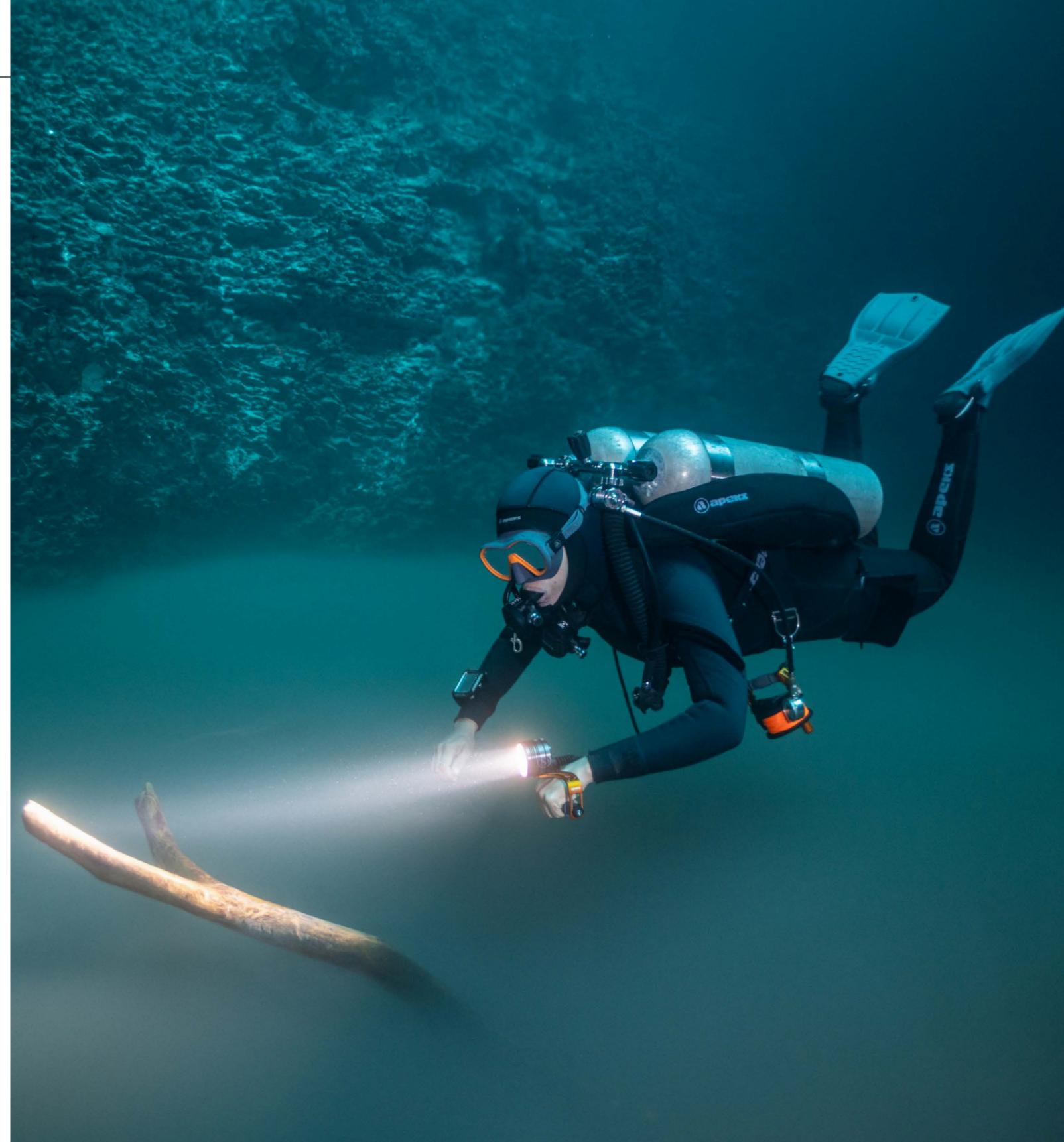


SUITABLE FOR AIR TRAVEL
Battery size is under the maximum allowed by airlines - it also meets the requirement to be able to detach the light head for air travel.



DUAL BEAM MODES
2 different types of beam allow you to choose the best for the dive environment. Use flood mode or spot mode or both combined.

PN	DESCRIPTION
725047 GROR	LUNA X TORCH



LUNA RANGE

When slicing through the dark is your primary mission, the Apeks Luna range of torches will fill you with the reassurance you need and the intensity of light you demand. This exclusive range of British built torches sets a new standard in subaqueous illumination.



LUNA MINI



The Luna Mini is a compact torch that packs a punch. With 1000 lumens max output, three power settings offering up to 6 hours run time and a USB rechargeable battery, it ticks all the boxes for both a primary and back up torch. With a marine grade aluminium casing and available in 2 colours, this lightweight torch is perfect for life beyond diving, too.

BENEFITS

- Compact and lightweight - can be used as both a primary or back up torch.
- Choose your power settings to optimise run time, low, medium or high power.
- ITM (Intelligent Thermal Management) - Patented circuitry within the light reduces power to the LEDs if they go beyond the optimum temperature, keeping the light as efficient as possible to maximise output and battery capacity. Once the light has cooled, the power is automatically restored.
- No need to open the torch to recharge the battery, which reduces the possibility of leaks.
- Features a dedicated SOS Strobe for emergency use in or out of the water.
- Supplied in an Apeks branded reusable zippered case to protect the torch during storage and travel.
- Multi-use - ideal for camping trips or keeping in your car in case of emergencies.

FEATURES

- Factory sealed casing machined from anodised marine grade aluminium.
- SOS strobe setting.
- Supplied in a protective zippered case.
- Supplied with a wrist lanyard.
- Available in 2 colours - orange and grey.
- Plastic free packaging.
- Designed and manufactured in the UK.

PN	DESCRIPTION
■ 725020 GR	LUNA MINI TORCH GREY
■ 725020 OR	LUNA MINI TORCH ORANGE



LUNA ADV

Power Output	SOS Beam	Run Time Indicator	Intelligent Thermal Management	Programmes	USB Charge	Handle Included

Setting a new standard in dive light technology, The Luna Adv is a feature rich torch for the explorer and adventurer. A huge 3600 max lumen and a run-time of up to 36 hours makes this the dive light for those serious about going further.

Featuring an industry-first digital Optimised Mode Selector, various pre-set programmes in the lights can be selected before your dive. The programmes offer a choice of run times and modes, so you can find the right one for your dive, be it a cave exploration or an intense night dive blast.

The Luna Adv is supplied with a Goodman handle for hands-free diving. Up to two torches can be mounted on the handle, or one torch and an underwater action camera. Even better, the Luna Adv is fully rechargeable via USB.

PN	DESCRIPTION
72502 GR	LUNA ADV PRIMARY TORCH
72503 OROR	TORCH GOODMAN HANDLE KIT

CONSTRUCTION

- Weight: 356g.
- Marine Grade Anodised 6063 Aluminium.
- Water Resistance IPX8 100m.

BATTERY

- Battery: 15500 mAh Lithium-Ion.
- Runtime: 2 – 36 Hours (depending on mode).
- Rechargeable: Through Case USB.

DIMENSIONS

- Length: 118mm.
- Head Diameter: 61mm.

OUTPUT

- LED Configuration: 6 x White XPL2.
- Lumens: Max 3600.
- 20 degree Spot beam angle.

BENEFITS

- 6 pre-set dive programmes offering a variety of run times and power settings for complete control during the different stages of your dive.
- Choose your power settings to optimise run time, low, medium or high power.
- LED display panel for instant, real-time information on which mode the light is in and runtime remaining in hours and minutes.
- ITM (Intelligent Thermal Management) - Patented circuitry within the light will reduce power to the LEDs if they go beyond the optimum temperature, keeping the light as efficient as possible to maximise output and battery capacity. Once the light has cooled, the power is automatically restored.
- A Goodman style handle allows for the attachment of multiple torches or a single torch and an action camera.
- No need to open the torch to recharge the battery, which reduces the possibility of leaks.
- Supplied in an Apeks branded reusable zippered case to protect the torch during storage and travel.
- Features a dedicated SOS Strobe for emergency use in or out of the water.



FEATURES

- Optimiser Mode Selector.
- LED display.
- Factory sealed casing machined from marine grade aluminium.
- Protective zippered case.
- SOS strobe.
- Supplied with a Goodman style handle, USB charging cable and international plug adaptors.
- Plastic free packaging.
- Designed and manufactured in the UK.

LUNA

Power Output	SOS Beam	Run Time Indicator	Intelligent Thermal Management	Programmes	USB Charge	Handle Included

The Luna primary light has a 2000 lumen output up to 8 hours run time off one charge. Three power output settings and a handy digital fuel gauge gives you real-time battery status feedback, including the remaining run time and percentage charged. Fully rechargeable via USB, the Luna ships with a neoprene glove handle for hands-free comfort during your dive.

PN	DESCRIPTION
72501 GR	LUNA PRIMARY TORCH

CONSTRUCTION

- Weight: 258g.
- Marine Grade Anodised 6063 Aluminium.
- Water Resistance IPX8 100m.

BATTERY

- Battery: 8700 mAh Lithium-Ion.
- Runtime: High 2hrs | Medium 4hrs | Low 8hrs.
- Rechargeable: Through Case USB.
- Charge Time: 4hrs.

OUTPUT

- LED Configuration: 3 x White XPL2.
- Lumens: Max 2000.
- 20degree Spot beam angle.

BENEFITS

- Always know your remaining burn time with our Run Time Indicator.
- ITM (Intelligent Thermal Management) - Patented circuitry within the light will reduce power to the LEDs if they go beyond the optimum temperature, keeping the light as efficient as possible to maximise output and battery capacity. Once the light has cooled, the power is automatically restored.
- Choose your power settings to optimise run time, low, medium or high power.
- Three additional run time programmes.
- Features a dedicated SOS Strobe for emergency use in or out of the water.
- No need to open the torch to recharge the battery, which reduces the possibility of leaks.
- The neoprene wrist attachment allows for hands free use of the torch throughout your dive.
- Supplied in an Apeks branded reusable zippered case to protect the torch during storage and travel.



FEATURES

- Factory sealed casing machined from marine grade aluminium.
- Run Time Indicator.
- SOS strobe.
- ITM (intelligent thermal management system).
- USB rechargeable - USB cable included.
- Supplied with a neoprene wrist attachment system.
- Available in one colour – grey.
- Supplied in a protective zippered case.
- Plastic free packaging.
- Designed and manufactured in the UK.

TORCHES ACCESSORIES

PN	DESCRIPTION
725048	3.6A CHARGER PACK
725044	USB CHARGE CABLE
725018	DIVE BOLT SET FOR ATTACHING APEKS LIGHTS TO HANDLE
725019	LUNA-X CHARGER BLACK BLACK

BAGS



90L ROLLER BAG

When it comes to Roller bags, reliability, capacity and carrying efficiency are key. The Apeks Roller Bag collection ticks each of these boxes emphatically and allows you to carry all your gear in purposeful style. The 90L Roller is big enough to carry and protect all your equipment, with the flexibility to adjust its external envelope for your storage needs.

PN	DESCRIPTION
725001	ROLLER BAG 90L

FEATURES & BENEFITS

- 3 inner mesh zip pockets to store smaller items.
- Reduce the size of the bag based on the contents with the external compression straps.
- Easy access top pocket.
- Integrated luggage tag holder.
- Robust telescopic handle can be zipped away when not in use.
- Heavy duty roller wheels.
- Dimensions 82 x 44 x 32 cm.
- 90 L volume is big enough to carry all of your dive kit.
- Hardwearing 500D PVC tarpaulin shell.



30L DRY RUCKSACK



Not just a dive bag, the Apeks 30L dry rucksack is your new everyday bag. A roll top closure will keep your belongings dry, whether you are on the back of a boat or commuting home. The large dry compartment has a dedicated padded laptop sleeve and the front of the bag has an easy to access water-resistant pocket. With a fully vented back and shoulder strap system, you'll always keep your cool, no sweaty shirt backs here! Durable and weatherproof, carry your gear in purposeful style, wherever you might be going.

PN	DESCRIPTION
725003	ROLL TOP DRY BAG 30L

FEATURES & BENEFITS

- 30L roll top dry bag allows you to store all of your essentials for a dive trip or everyday use.
- Internal padded laptop sleeve.
- Easy access external water-resistant pocket.
- Vented back and shoulder strap system keeps you cool.
- Secure chest strap.
- External bungees are ideal for storing a wet towel.
- Made from a durable and weatherproof TPU fabric.



SMALL DRY BAG



Need to keep your phone handy on the boat deck? Want to keep it safe, dry AND accessible? Introducing the new Apeks mini dry bag. Stash your keys and essentials in this small but perfectly formed dry bag. Enjoy knowing that your phone is protected from damp and spray, but still fully functional thanks to the touch sensitive casing. A roll top closure ensures that whatever is inside stays dry and the bag can either be used with the shoulder strap or handy hip mount system.

PN	DESCRIPTION
725004	SMALL DRY BAG

FEATURES & BENEFITS

- Small roll top dry bag designed to store all of your essentials when on the dive boat.
- Internal dry phone storage pouch and transparent screen allows the phone to be used whilst inside the bag.
- Over shoulder and hip mounting system allows you to carry the bag hands free.
- Roll top TPU construction is weatherproof and durable.



REGULATOR BAG

The Apeks Regulator Bag is a large padded regulator bag with enough space to hold a complete sidemount or twinset regulator configuration.

PN	DESCRIPTION
725043	REGULATOR BAG



REELS & SPOOLS

■ DESIGNED TO
TAKE YOU TO, AND
BRING YOU BACK,
FROM YOUR NEXT
ADVENTURE.





LIFELINE ASCEND



A reel like no other, the Apeks Lifeline Ascend takes the humble SMB reel to the next level of quality and functionality. Designed and built in the UK, the Lifeline Ascend exemplifies what Apeks has become renowned for, giving the diver the finest equipment to take on their next adventure.

Designed to make deploying your delayed surface marker buoy a breeze, the 30 and 60 meter Apeks Lifeline Ascend is the finest reel on the market. And it doesn't just look good, it plays good. Designed to be used both left and right-handed, the Lifeline Ascend is simple and smooth to operate, even if you're wearing thick gloves. From the easy grip rubber handle to the secure stainless-steel attachment points, the Lifeline Ascend sets a new standard in dive reels.

PN	DESCRIPTION
■ 725040 BKOR60	LIFELINE ASCEND REEL 60M ORANGE
■ 725040 BKGR60	LIFELINE ASCEND REEL 60M GREY

PN	DESCRIPTION
725042 OROR60	SPARE REEL LINE 60M 1.5MM KIT

BENEFITS

- Integrated SMB attachment point allows for easy storage and deployment of the Apeks SMB.
- High grip rubber handle makes the reel easy to hold with or without gloves.
- User changeable configuration allows the reel to be easily switched from left or right handed configurations depending on your preference.
- 30 metres of high tensile strength and high visibility line is both extremely strong and visible in low light conditions.
- The stainless steel attachment point allows for secure attachment of the reel to a D-ring, BCD or pocket.

FEATURES

- Forged and anodised aluminium handle components.
- High grip rubber handle.
- 30 and 60 meter available
- Integrated SMB attachment system.
- Stainless steel attachment point.
- User changeable from left to right hand configurations.
- Supplied in plastic free packaging.
- Lifetime warranty (excluding line)
- Designed and manufactured in the UK.





LIFELINE GUIDE



Strong Line High Visibility Line Super Grip Handle Left and Right Handed 120M Line

Leading the way in every sense, the Apeks Lifeline Guide reel raises the bar in expedition focused diving equipment. This British built piece of fine engineering will take you to, and bring you back, from your next adventure.

Whatever your overhead environment, your guideline reel is one of the most important parts of your kit. Invest in an Apeks LifeLine Guide and you'll have one of the finest reels on the market. It doesn't just look good, it plays good. Designed to be used both left and right-handed, the Lifeline Guide is simple to operate, even if you're wearing thick gloves. From the easy grip rubber handle to the over-sized locking screw, our reel allows you to concentrate on your dive.

PN	DESCRIPTION
■ 725041 BKOR120	GUIDE REEL 120M ORANGE

PN	DESCRIPTION
■ 725041 BKGR120	GUIDE REEL 120M GREY

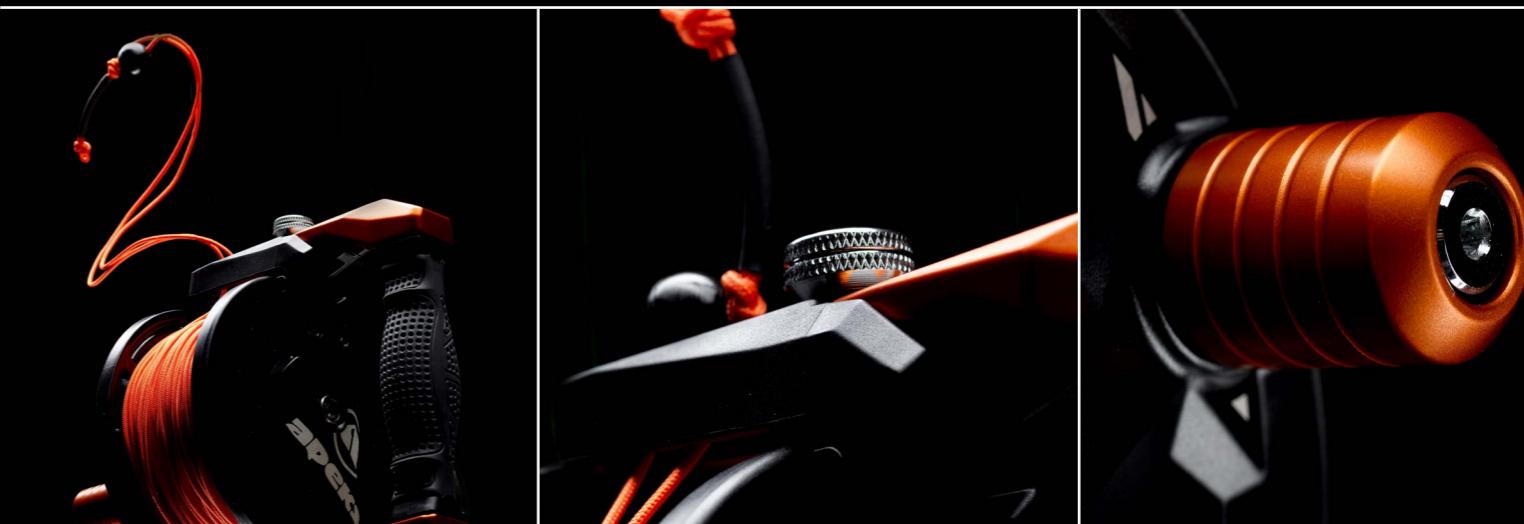
PN	DESCRIPTION
725042 OROR120	SPARE REEL LINE 120M 1.5MM KIT

BENEFITS

- High grip rubber handle makes the reel easy to hold with or without gloves.
- High tensile strength and high visibility line is both extremely strong and visible in low light conditions.
- The stainless-steel attachment point allows for secure attachment of the reel to a D-ring, BCD or pocket.
- Ambidextrous configuration allows the reel to be used in both left and right hands at the same time as a torch.
- Oversized locking screw is easy to operate with or without gloves.
- Textured friction plate allows you to manually add tension to the spool when laying line.

FEATURES

- 120M of high strength high visibility line.
- Oversized locking screw.
- High grip rubber handle.
- Stainless steel attachment point.
- Supplied in plastic free packaging.
- Lifetime warranty (excluding line)
- Forged and anodised aluminium handle components.
- Designed and manufactured in the UK.





LIFELINE HALO

The Halo spool is the latest addition to the Apeks Lifeline Spool family and is a true innovation in the diving market. With 30m of line, the large diameter of the Halo fits perfectly in the hand and allows simple, controlled deployment of the SMB, and rapid line retrieval, even when wearing thick gloves.

FEATURES

- High quality, high visibility line.
- Rugged construction.
- Line swivel to prevent line entanglement and twisting when deploying an SMB.
- Machined from one piece of aircraft grade aluminium.
- Anodised coating.
- Spool is not over-wound, enabling additional line to be added if required.
- Includes stainless steel bolt snap.
- Designed and manufactured in the UK.
- Line is sewn instead of tied to increase strength.
- Orange line, best for low light conditions.
- Easy-release pull tabs.

Size	PN	DESCRIPTION
30M	725039 ORB030	LIFELINE HALO



LIFELINE SPOOLS

Much copied but never bettered, we have built on the phenomenal success of the original Apeks Lifeline Spool with an updated model for 2022. With improved ergonomics and functionality, and a reduced weight, the 2022 Lifeline spool is leading the way once more. Inspired by technical diving and versatile enough to be used in a range of diving applications, the LifeLine spool features easy to grip flared sides and a new rubber outer grip to improve deployment and winding. Made from tough anodised aluminium alloy with high visibility line for low light conditions and with a super tough leader and swivel as standard, the Lifeline comes in four sizes and colours and is complemented by a range of line markers and cookies.

FEATURES

- Unique flared design to allow ease of winding whilst wearing gloves.
- Rubber outer grip makes the spools easier to hold while wearing gloves.
- Large, shaped, centre hole allows for easy deployment when wearing wet or dry gloves.
- Colour coded to allow ease of identification of each size.
- High quality, high visibility line.
- Rugged construction.
- High tensile line leader to avoid damage to main line when 'tying off'.
- Line swivel to prevent line entanglement and twisting.
- Machined from one piece of aircraft grade aluminium.
- Anodised coating.
- Spool is not over-wound, enabling additional line to be added if required.
- Includes stainless steel bolt snap.
- Designed and manufactured in the UK.
- Line is sewn instead of tied to increase strength.
- Orange line, best for low light conditions.
- Easy-release pull tabs.

SIZE	PN	DESCRIPTION
	725037	LIFELINE SPOOL PURPLE
■ 15M	725038	SPARE LINE SPOOL
	725050	LIFELINE SPOOL GREEN
■ 30M	725053	SPARE LINE SPOOL
	725051	LIFELINE SPOOL BLUE
■ 45M	725054	SPARE LINE SPOOL
	725052	LIFELINE SPOOL GREY
■ 60M	725055	SPARE LINE SPOOL

PN	DESCRIPTION
725049 BYBK	LINE LEADER

APEKS SMB

Make sure you're seen first time, every time, with the Apeks Surface Marker Buoy. Easily the most feature rich SMB on the market today, a unique fully closed system oral inflator allows the buoy to be fully inflated on a single breath, meaning fast deployment in any situation. Both sides of the SMB have high quality SOLAS reflective tape panels to ensure maximum visibility.

Not only is the Apeks SMB the perfect surface marker buoy, it can also be used as an emergency float. Brass eyelets at the ends of the float allow the diver to fold the unit and secure it into a floating loop using bolt snaps.

PN	DESCRIPTION
725006 ORBK	DSMB ORANGE 1.4 M

FEATURES

- Unique oral inflation valve allows for easy one handed operation in cold water.
- 2" stainless steel D-ring allows for easy attachment to your reel or spool.
- 2 x brass eyelets at the top of the SMB allow you to attach a torch, strobe or slate, they also enable the SMB to be folded and used as an emergency float. The eyelets can also be used to attach your SMB to the Apeks Lifeline Ascend Reel.
- SOLAS reflective tape on both sides ensure maximum visibility in rough seas and darkness.
- Simple bungee closure system with enlarged rubber pull tab allow for easy stowage and deployment even when wearing gloves.
- 1.4 meter single breath oral inflate SMB.
- Fully taped and heat sealed edges ensure the SMB is extremely durable.
- Reflective logo print.
- Over pressure relief valve with pull toggle ensures ease of use even when wearing gloves.
- Available in orange and yellow.
- Supplied in plastic free packaging.



LINE MARKER

Line markers including directional arrows, non-directional markers and cookie markers. Available in packs of 5 in white or orange, each marker comes with an optional reflective sticker that can be added by the diver.

PN	DESCRIPTION
725032 OROR	NON-DIRECTIONAL LINE MARKER ORANGE - PACK OF 5
725033 OROR	COOKIE LINE MARKER ORANGE - PACK OF 5
725034 OROR	LINE ARROW MARKER ORANGE - PACK OF 5

FEATURES

- Pack of 5.
- Orange or White.
- Highly reflective stickers included.



LONG HOSE RETAINER

The Apeks Hose Retainer is used to retain the long hose when diving in a long hose configuration without the need for a canister light. The hose retainer fits any standard 2" webbing and can be used with both single and double tank configurations. Machined from a single piece of Delrin with a laser etched Apeks logo, the hose retainer is both sleek and durable.

PN	DESCRIPTION
725031	LONG HOSE RETAINER

FEATURES

- Weight: 6g
- Dimensions: 15mm x 2mm (6" x .78" Inches)



SIZE CHARTS

THERMIQ WETSUIT SIZE CHART

MEN																		
SIZE		3XS/42	2XS/44	XS/46	S/48	M/50	MS/26 Medium Small	MT/98 Medium Tall	ML/52 Medium Large	L/54	LS/27 Large Small	LT/102 Large Tall	XL/56	XLS/28 XL Small	2XL/58	3XL/60	TOL	
WEIGHT	Kg	40-50	45-55	50-60	55-70	60-80	58-78	65-85	70-90	80-100	75-95	85-105	90-105	90-105	95-110	110+	±2,5	
	Lb	90-112	101-123	110-132	121-154	132-176	130-176	146-191	154-198	176-220	169-214	180-220	198-231	198-231	210-242	242+	±5,5	
HEIGHT	Cm	145-155	150-160	155-165	160-170	165-175	160-170	175-185	170-180	175-185	165-175	180-190	180-190	175-185	185-195	190-200	±2,5	
	In	57-61	59-63	61-65	63-67	65-69	63-67	69-73	67-71	69-73	65-69	71-75	71-75	69-73	73-77	75-79	±5,5	
CHEST	Cm	70-80	75-85	80-90	85-95	90-100	90-100	90-105	95-105	95-105	95-105	105-115	105-115	110-120	115-125	125-	±2,5	
	In	27-31	29-33	31-35	33-37	35-39	35-39	35-39	37-41	37-41	37-41	41-45	41-45	43-47	45-49	49-	±5,5	
WAIST	Cm	61-71	66-76	71-81	76-86	81-91	81-91	81-91	86-96	91-101	91-101	91-101	96-106	96-106	101-111	106-116	125-	±2,5
	In	24-28	26-30	28-32	30-34	32-36	32-36	32-36	36-37	36-40	36-40	38-42	38-42	40-44w	42-46	46-	±5,5	
HIP	Cm	71-79	76-84	80-90	87-97	91-101	91-101	91-101	96-106	102-112	102-112	115-125	115-125	120-130	125-135	135-	±2,5	
	In	28-31	30-33	31-35	34-38	36-40	36-40	36-40	38-42	40-44	40-44	45-49	45-49	47-51	49-53	53-	±5,5	

WOMEN																
SIZE		XS/34/4	S/36/6	M/38/8	MS/38/8S Medium Small	MT/38/8L Medium Tall	ML/40/10 Medium Large	L/42/12	LS/42/12S Large Small	LT/42/12L Large Tall	XL/44/14	XLS/44/14S XL Small	2XL/46/16	3XL/48/18	TOL	
WEIGHT	Kg	45-50	50-55	55-60	55-60	55-60	60-65	65-70	65-70	65-70	72-77	72-77	75-80	80+	±2,5	
	Lb	100-110	110-121	121-132	121-132	121-132	132-143	143-154	143-154	143-154	158-169	158-169	165-176	176+	±5,5	
HEIGHT	Cm	150-160	155-165	160-170	155-165	170-180	165-175	170-180	160-170	175-178	175-185	170-180	180-190	185-195	±2,5	
	In	59-63	61-65	63-67	61-65	67-71	65-69	67-71	63-67	69-70	69-73	67-71	71-75	73-77	±5,5	
CHEST	Cm	75-85	80-90	85-95	85-95	85-95	90-100	90-100	90-100	90-100	95-105	95-105	100-110	105-115	125-	±2,5
	In	29-33	31-35	33-37	33-37	33-37	35-39	35-39	35-39	35-39	37-41	37-41	39-43	41-45	45-	±5,5
WAIST	Cm	60-70	65-75	70-80	70-80	70-80	75-85	75-85	75-85	75-85	80-90	80-90	85-95	90-100	105-	±2,5
	In	23-27	25-30	27-32	27-32	27-32	29-33	29-33	29-33	31-35	31-35	33-37	35-39	39-	±5,5	
HIP	Cm	75-85	85-95	95-105	95-105	95-105	105-115	105-115	105-115	115-125	115-125	125-135	135-145	145-	±2,5	
	In	29-33	33-37	37-41	37-41	41-45	41-45	41-45	41-45	45-49	45-49	49-53	53-57	57-	±5,5	

THERMIQ ONE SIZE CHART

HEIGHT	2XS/XS		SM/MD		LG/XL		2XL/3XL		4XL+	
	in	cm	in	cm	in	cm	in	cm	in	cm
WEIGHT	5'1" - 5'5"	155 - 165	5'5" - 5'9"	165 - 175	5'9" - 6'1"	175 - 185	6'0" - 6'4"	183 - 193	6'0" - 6'10"	183 - 208
	90 - 130	220 - 250	120 - 180	160 - 210	160 - 210	200 - 250	230 - 350	200 - 250	230 - 350	230 - 350
CHEST	30" - 37"	76 - 94	35" - 41"	89 - 105	39" - 45"	99 - 114	43" - 49"	109 - 125	45" - 58"	114 - 148
	22" - 31"	56 - 79	27" - 36"	69 - 91	31" - 40"	79 - 102	35" - 44"	89 - 112	41" - 58"	104 - 147
WAIST	27" - 36"	69 - 91	32" - 41"	81 - 104	36" - 45"	91 - 114	40" - 49"	102 - 124	46" - 58"	117 - 147
	26" - 29"	66 - 74	29" - 32"	74 - 81	30" - 33"	76 - 84	32" - 35"	81 - 89	33" - 38"	84 - 97

THERMIQ CARBON CORE SIZE CHART

MEN								
	S	M	L	XL	2XL	3XL	Tolerances	
CHEST	in	34 - 36	36 - 37	37 - 39	39 - 41	41 - 42	42 - 44	±2
	cm	87 - 91	91 - 95	95 - 99	99 - 103	103 - 107	107 - 111	±5
WAIST	in	31 - 33	33 - 35	35 - 36	36 - 38	38 - 39	39 - 41	±2
	cm	80 - 84	84 - 88	88 - 92	92 - 96	96 - 100	100 - 104	±5
HIP	in	34 - 36	36 - 37	37 - 38	39 - 40			

TECH SHORT SIZE CHART

	XXXS	XXS	XS	S	M	ML	L	XL	XXL
WAIST	in	27.1 - 29.9	29.1 - 31.8	31.1 - 33.8	33 - 35.8	34.6 - 37.4	36.2 - 39	37.8 - 40.5	39.4 - 42.1
	cm	69 - 76	74 - 81	79 - 86	84 - 91	88 - 95	92 - 99	96 - 103	100 - 107
THIGH	in	19 - 19.8	19.8 - 20.6	20.6 - 21.4	21.4 - 22.2	22.2 - 23	23.4 - 24.2	24.6 - 25.4	25.8 - 26.6
	cm	48.5 - 50.5	50.5 - 52.5	52.5 - 54.5	54.5 - 56.5	56.5 - 58.5	59.5 - 61.5	62.5 - 64.5	65.5 - 67.5
LEG OPENING	in	13.7 - 14.5	14.5 - 15.3	15.4 - 16.1	16.1 - 16.9	16.9 - 17.7	18.1 - 18.9	19.3 - 20	20.5 - 21.3
	cm	35 - 37	37 - 39	39 - 41	41 - 43	43 - 45	46 - 48	49 - 51	52 - 54
IN SEAM	in	8.8	8.8	9.3	9.3	9.6	10	10.4	10.8
	cm	22.5	22.5	23.5	23.5	24.5	25.5	26.5	28.5

EXOTEC BCD SIZE CHART

	XS/S	SM/MD	ML/LG	XL/XXL
HEIGHT	4'9"-5'6" (152cm - 170cm)	5'4"-5'11" (162cm - 180cm)	5'9"-6'3" (175cm - 190cm)	6'0"-6'7" (182cm - 200cm)
WEIGHT	100-155lb (45 - 70kg)	145-210lb (65 - 95kg)	175-235lb (79 - 106kg)	195-275lb (88 - 125kg)
WAIST RANGE	31-51" (78 - 130cm)	35-55" (89 - 140cm)	39-59" (99 - 150cm)	43-63" (110 - 160cm)
OVER THE SHOULDER	38-48" (96 - 122cm)	38-48" (96 - 122cm)	42-52" (106 - 132cm)	42-52" (106 - 132cm)
TOTAL WEIGHT CAPACITY	30lb (13.5kg)	40lb (18kg)	40lb (18kg)	40lb (18kg)
RELEASABLE WEIGHT	20lb (9kg)	20lb (9kg)	20lb (9kg)	20lb (9kg)
NON-RELEASABLE WEIGHT	10lb (4.5kg)	20lb (9kg)	20lb (9kg)	20lb (9kg)
LIFT IN NEWTONS	210N	220N	210N	200N

FINS SIZE CHART

BOOT SIZE (THERMIQ 6.5MM)										
	S		M		L		XL			
EU	35 / 36	37 / 38	38 / 40	41	42	43	44	45 / 46	47	48
UK/AUS	3 / 3.5	4 / 5	6 / 6.5	7	8	9	9.5	10 / 11	12	13
US	4 / 4.5	5 / 6	7 / 7.5	8	9	10	10.5	11 / 12	13	14
JP	21.5 / 22	22.5 / 23.5	24 / 25	26	26.5	27.5	28	29 / 29.5	30.5	31.5







BUYER'S GUIDE 2026

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