

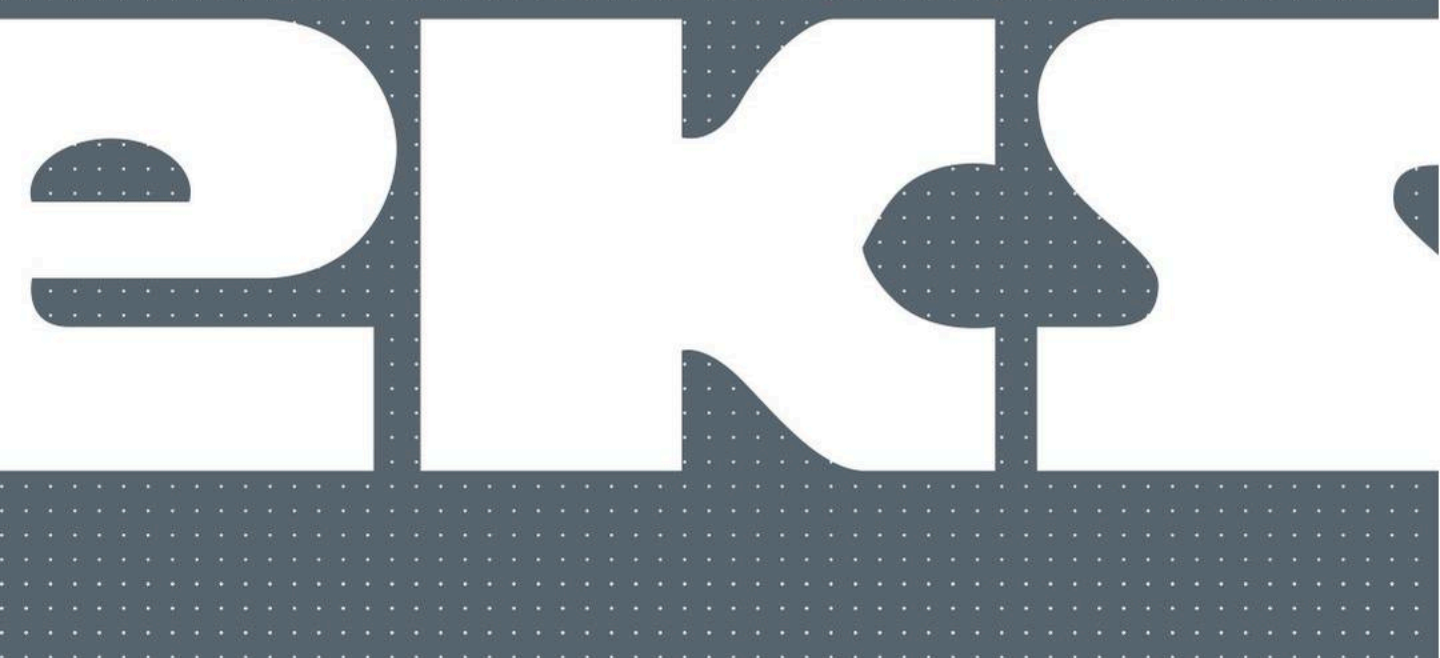
Apeks Buyer's Guide 2027

Alle Produkte mit UVP · Stand 22.09.2026

APEKSDIVING.COM



TECHNICALLY INSPIRED SINCE 1974



BUYER'S GUIDE 2027

UVP inkl. MwSt. · Stand 22.09.2026

APEKS /06
REGULATORS /10
BUOYANCY SYSTEMS /34
INSTRUMENTATION /50
MASKS & FINS /54
WEAR /64
TORCHES /76
BAGS /84
REELS & SPOOLS /88
SIZE CHARTS /98

BUYER'S GUIDE 2027
TECHNICALLY INSPIRED SINCE 1974
APEKSDIVING.COM

UVP inkl. MwSt. · Stand 22.09.2026



OUR HISTO

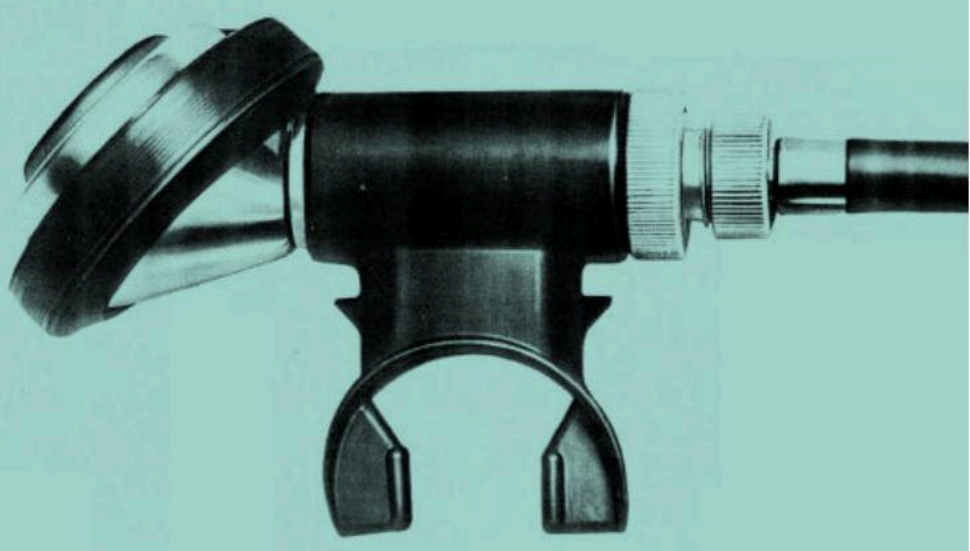
In the mid-1970s, two friends decided to combine their knowledge of diving and precision engineering. Working from a small garage in the north of England, they set about creating what have become some of the most respected regulators on the market.
Decades later that spirit of precision-engineering and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

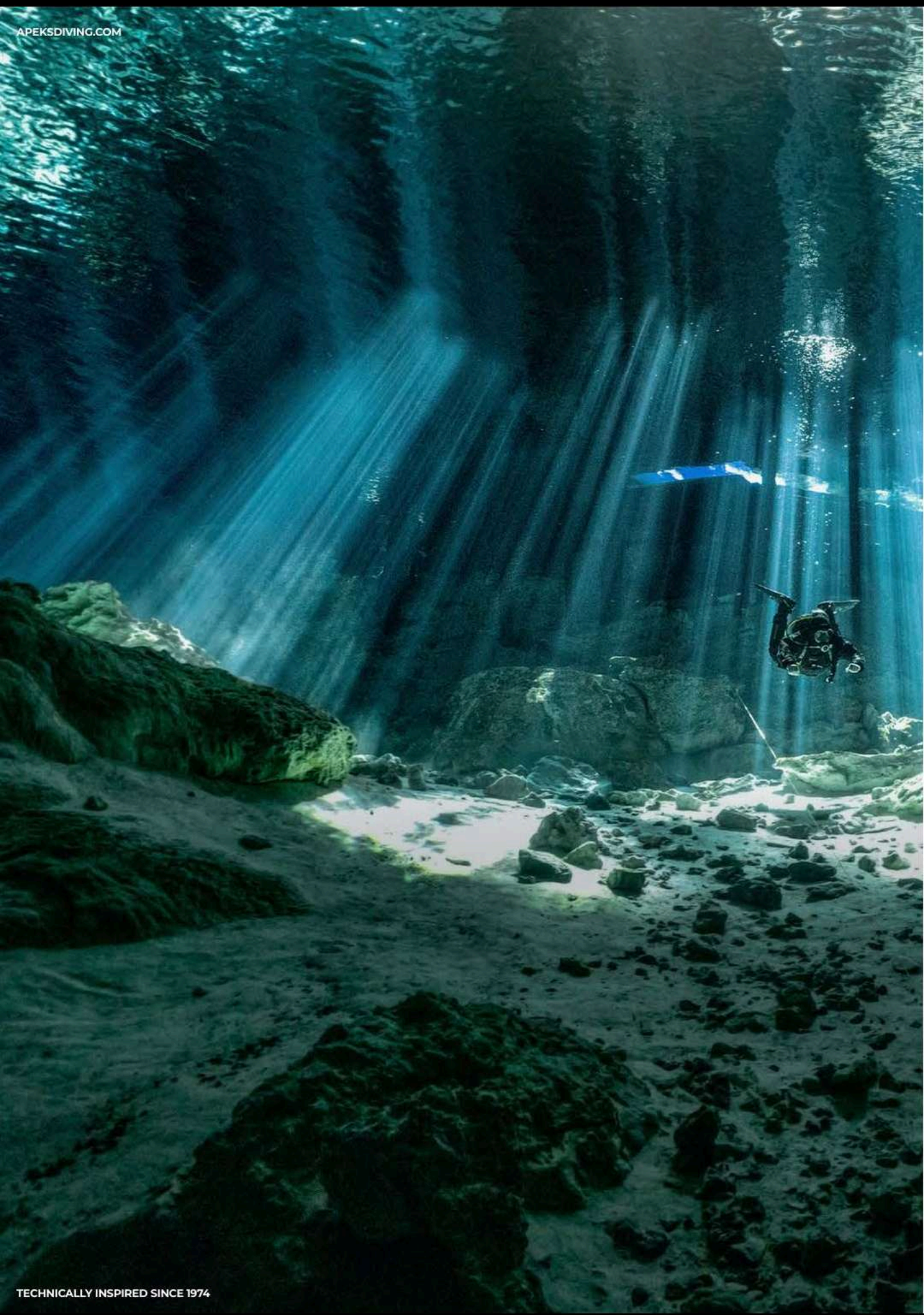
Apeks now offers a full range of dive equipment which is trusted by divers around the world. Because when the environment demands, only one thing matters; that your dive kit is designed, developed and tested to keep you safe and comfortable.

ORY

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.





UVP inkl. MwSt. · Stand 22.09.2026



UVP inkl. MwSt. · Stand 22.09.2026



WHERE THE ENVIRONMENT DEMANDS, APEKS COMMANDS.



REGULATORS

Regler

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer’s Guide 2027

NEW FOR 2027



MTX-RC
SIDEMOUNT REGULATOR SET

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

KIT CONTENTS

- 2 x MTX-RC 2nd Stages
- 1 x Bungee Cord
- 2 x MTX-RC 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
- 1 x Bungee Connector Instruction Sheet
- 1 x Quick Reference User Guide
- **Same for 726314 SCBKDINUS with an Imperial Gauge instead of Metric**

PN	DESCRIPTION	UVP
726314 SCBKDINUS	MTX-RC SIDEMOUNT SET	1.999 €
726314 SCBKDININ	MTX-RC 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.

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 environement.

2nd stage

COMFO-BITE
Patented Comfo-Bite 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 726314 SCBKDINUS with an Imperial Gauge instead of Metric**

PN	DESCRIPTION	UVP
726016 IN	XTX50 SIDEMOUNT SET	1.799 €
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 environement.

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

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.



*Quality bag included with set.

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

- 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

PN	DESCRIPTION	UVP
726251 DININ	SINGLE CYLINDER MTX-RC SET	1.399 €
726251 DINUS	SINGLE CYLINDER MTX-RC	

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.

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 environement.

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

METALIC INSERT COVER
Metalic 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.

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

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

NEW FOR 2027



XTX50
SINGLE CYLINDER LONG HOSE SET

The XTX50 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 2x XTX50 primary second stages, 1xDST first stage, 1x2.1m hose and a 1x49cm hose (both double swivel hoses).

KIT CONTENTS

- 1 x DST 1st Stage DIN
- 2 x XTX50 2nd Stage
- 2 x RHS Exhaust
- 2 x LHS Exhaust
- 1 x 65cm HP Hose
- 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

PN	DESCRIPTION	UVP
726315 BCBKDIN	XTX50 SINGLE CYL SET	849 €

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.

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

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 environement.

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

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.

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

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



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. 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

RP112114
- 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

RT133111
- 1 x TEK3 LH 1st Stage
- 1 x Quick Reference User Guide

RT133112
- 1 x TEK3 RH 1st Stage
- 1 x Quick Reference User Guide

RT133113
- 1 x TEK3 LH 1st Stage
- 1 x TEK3 RH 1st Stage
- 1 x Quick Reference User Guide

PN	DESCRIPTION	UVP
726017 DIN	TEK3 SET	1.549 €
726055 LEFT	TEK3 LH 1st STAGE	429 €
726056 RIGHT	TEK3 RH 1st STAGE	429 €
726057 DIN	TEK3 LH + RH 1st STAGES	849 €

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 environement.

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

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

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.



Regler

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer's Guide 2027





*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.

PN	DESCRIPTION	UVP
726023 INT	MTX-RC STAGE3	1.199 €
726023 DIN	MTX-RC STAGE3	1.199 €
726010 INT	MTX-RC REGULATOR	949 €
726010 DIN	MTX-RC REGULATOR	949 €
726051 DIN	MTX-RC 1st STAGE	549 €

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.

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.

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

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

METALIC INSERT COVER
Metalic 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.

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



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	UVP
■	726024 DIN	XL4 OCEA STAGE 3 SET	849 €
■	726024 INT	XL4 OCEA STAGE 3 SET	849 €
■	726012 DIN	XL4 OCEA REGULATOR	615 €
■	726012 INT	XL4 OCEA REGULATOR	615 €

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.

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.

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 environement.

2nd stage

COMFO-BITE
Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

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

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

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



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







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.

PN	DESCRIPTION	UVP
726049 INT	XL4+ REGULATOR	579 €
726049 DIN	XL4+ REGULATOR	579 €
726025 INT	XL4+ STAGE 3	759 €
726025 DIN	XL4+ STAGE 3	759 €
726036	XL4 2ND STAGE WHITE	219 €
726047	DB4+ 1ST STAGE WHITE	359 €

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 environement.

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.

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

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.



Regler

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer’s Guide 2027



PN	DESCRIPTION	UVP
726026 BCBK DIN	XTX200 STAGE 3 (XTX 40 OCTO)	auf Anfrage
726026 BCBK INT	XTX200 STAGE 3 (XTX 40 OCTO)	

XTX 200

The XTX 200 is second only to the XTX Tungsten and quite rightly enjoys its position towards the top of the Apeks regulator range. The definitive blend of style and high performance, every detail on this product has been carefully designed to offer a regulator of the highest quality. Features a swivel hose for maximum comfort.

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.

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

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.

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.

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

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.





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.

PN	DESCRIPTION	UVP
726028 INT	XTX50+40 STAGE3	849 €
726028 DIN	XTX50+40 STAGE3	849 €
726006 INT	XTX50 REGULATOR	709 €
726006 DIN	XTX50 REGULATOR	709 €
726064 DI5	DST 1st STAGE 5 PORT	429 €
726052 INT	DST 1st STAGE	379 €
726052 DIN	DST 1st STAGE	379 €
726044	XTX50 2nd STAGE	299 €

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.

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

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 environement.

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

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.

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

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





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.

PN	DESCRIPTION	UVP
726003 DIN	XTX40 DS4 REGULATOR	549 €
725058 INT	DS4 1st STAGE	auf Anfrage
725058 DIN	DS4 1st STAGE	auf Anfrage
726041	XTX40 2nd STAGE	259 €

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

COMFO-BITE
Patented Comfo-Bite 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.

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

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.







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	UVP
726269 DIN	EVX TUNGSTEN 1st STAGE	899 €
726256	EVX TUNGSTEN 2nd STAGE	549 €
726253 DIN	EVX TUNGSTEN REGULATOR	1.349 €
726253 INT	EVX TUNGSTEN REGULATOR	1.349 €
726263 DIN	EVX TUNGSTEN STAGE3	1.549 €
726263 INT	EVX TUNGSTEN STAGE3	1.549 €

1st stage

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

ERGONOMICALLY DESIGNED
Seven optimised port positions (5 x MP 2 x HP) for increased diver comfort and reduced snag hazards.

AUTO CLOSURE DEVICE
ACD prevents water and debris from reaching 1st stage parts or lubrication, extending life between services.

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

PVD COATING
PVD coating increases durability, reduces wear and tear for longer-lasting premium appearance.

2nd stage

COMFO-BITE
Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

LAMINAR FLOW VALVE
Smoother breathe and reduced vibration.

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

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.







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	UVP
726063 DIN	EVX 200 1st STAGE	699 €
726255	EVX 200 2nd STAGE	349 €
726013 DIN	EVX 200 REGULATOR	899 €
726013 INT	EVX 200 REGULATOR	899 €
726029 DIN	EVX 200 STAGE3	1.099 €
726029 INT	EVX 200 STAGE3	1.099 €

1st stage

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

ERGONOMICALLY DESIGNED
Seven optimised port positions (5 x MP 2 x HP) for increased diver comfort and reduced snag hazards.

AUTO CLOSURE DEVICE
ACD prevents water and debris from reaching 1st stage parts or lubrication, extending life between services.

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

2nd stage

COMFO-BITE
Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

LAMINAR FLOW VALVE
Smoother breathe and reduced vibration.

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

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.







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	UVP
726019 DIN	ATX STAGE3	599 €

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

COMFO-BITE
Patented Comfo-Bite 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.



Regler

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer's Guide 2027

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.**





PN	DESCRIPTION	UVP
726005 NX	XTX50 REGULATOR M26	799 €
726004 DIN	XTX50 REGULATOR	799 €
726264 NX	DST 1st STAGE M26	449 €
726265 NX	DS4 1st STAGE M26	299 €

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.

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

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

COMFO-BITE
Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

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

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.

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	UVP
726001 NX	XTX40 REGULATOR	569 €
726059 NX	DS4 1st STAGE	299 €
726265	DS4 1st STAGE M26	299 €

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.

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.

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

2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

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.

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	UVP
726045	XTX50 OCTOPUS (INC HOSE)	329 €

2nd stage

- **COMFO-BITE** Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.
- **PROGRESSIVE PURGE** Allows for precise airflow control when purging or filling an SMB.
- **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.
- **BREATHING EFFORT ADJUSTMENT** Precise control of breathing effort depending on current.
- **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	UVP
726043	XTX40 OCTOPUS	289 €

2nd stage

- **COMFO-BITE** Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.
- **PROGRESSIVE PURGE** Allows for precise airflow control when purging or filling an SMB.
- **TRIVALENT CHROME PLATING** Trivalent chrome uses less energy than traditional chrome and is kinder to the environement.
- **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.
- **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	UVP
726046	EVX OCTOPUS	349 €

2nd stage

- **COMFO-BITE** Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.
- **DOUBLE SWIVEL HOSE** Reduces tension on both ends of the hose to improve comfort.
- **REVERSIBLE SECOND STAGE** Reversible 2nd stage for either a left or right hand gas supply configuration.
- **LAMINAR FLOW VALVE** Smoother breathe and reduced vibration.
- **PROGRESSIVE PURGE** Delivers precise airflow control for purging or deploying an SMB.

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	UVP
726035	MTX-RC OCTOPUS	419 €



2nd stage

COMFO-BITE
Patented Comfo-Bite 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.

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.

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

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	UVP
726038	XL4 OCEA 2ND STAGE OCTOPUS WITH HOSE	299 €



2nd stage

COMFO-BITE
Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

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

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

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

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	UVP
726039	XL4+ OCTOPUS	279 €



2nd stage

COMFO-BITE
Patented Comfo-Bite 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	UVP
726033	EGRESS OCTOPUS (INC HOSE)	239 €

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

COMFO-BITE
Patented Comfo-Bite mouthpiece reduces jaw fatigue. Secures the 2nd stage more comfortably.

REGULATOR ACCESSORIES

PN	DESCRIPTION	UVP
726200	BLACK M-PIECE COMFO PACK	16,95 €
726212	BLANKING PLUG KIT	19,95 €
726217	COLOURED M-PIECE KIT	21,95 €
726220	DIN PROTECTOR PACK	11,95 €
726211	BUNGEE CONNECTOR KIT	21,95 €

PN	DESCRIPTION	UVP
726216	DUST CAP PACK	11,95 €
726221	LONG EXHAUST LR KIT	17,95 €
726201BK	MOUTHPIECE COMFO-BITE BLACK	7,95 €
726201GN	MOUTHPIECE COMFO-BITE GREEN	7,95 €
726201 GR	M-PIECE COMFO-BITE GREY	7,95 €

PN	DESCRIPTION	UVP
725029	TRAVEL KIT	28,95 €

FIRST STAGES

PN	DESCRIPTION	UVP
726060 DIN	US4 1ST STAGE	229 €
726058 DIN	DS4 1ST STAGE	289 €
726058 INT	DS4 1ST STAGE	289 €
726064	DST 1ST STAGE DI5	429 €



DS4 1st Stage Yoke



DS4 1st Stage DIN



US4 1st Stage

HOSES

PN	DESCRIPTION	UVP
726224	HP HOSE 180MM	64,95 €
726228	HOSE FLEXI SEATEC 29"	64,95 €
726229	HOSE INFLATION 74CM	59,95 €
726230	HOSE INFLATION SEATEC	64,95 €
726237	HOSE FLEXI 3/8" SHP SAT	59,95 €

PN	DESCRIPTION	UVP
726249	HOSE DSW 3/8 29" SAT TUNGSTEN	79,95 €
726273	HOSE FLEXI OCTO SHP SAT	59,95 €
726275	HOSE FLEXI 3/8" DSWS GRY	69,95 €
726276	HOSE FLEXI 3/8" SHP WHT	59,95 €
726277	HOSE FLEXI 3/8" SWIVEL	85 €



Regler

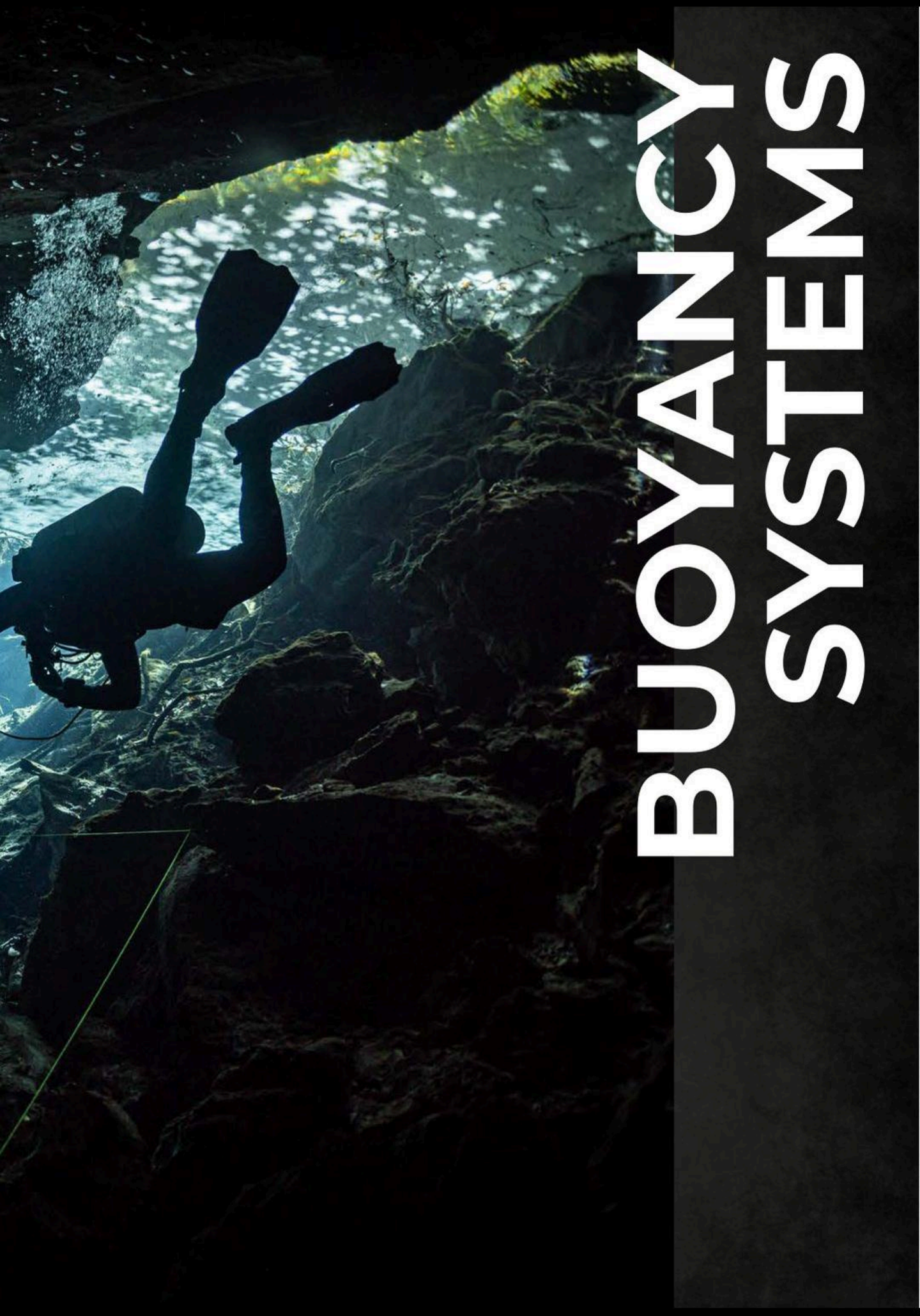
UVP inkl. MwSt. · Stand 22.09.2026



Jackets & Wings

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer's Guide 2027



BUOYANCY SYSTEMS

Jackets & Wings

Apeks Buyer's Guide 2027

UVP inkl. MwSt. · Stand 22.09.2026

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	UVP
727100	WTX-D18	449 €

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	UVP
727101	WTX-D30	479 €

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	UVP
727102	WTX-D40	499 €

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. Even if it is stored while damp, it doesn't pick up bacterial growth or odours.

WTX-D30 PSD

PN	DESCRIPTION	UVP
727103 BKBK	WTX-D30 PSD	519 €

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	UVP
727104 BKBK	WTX-D40 PSD	539 €

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	UVP
727107	WTX-D40T	499 €

FEATURES

- 40lb donut 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	UVP
S	727000 KBKS	APEKS WTX HARNESS	499 €
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 x 2-inch stainless-steel D-rings (2 angled on shoulders, 2 on the hips and 2 on the crotch strap).
- 6 x 1-inch stainles-steel D-rings along the sides accommodate light canisters, argon bottles or other accessories.
- 2 x 1-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	UVP
727113	DELUXE WEBBED HARNESS	199 €
727143	DELUXE WEBBED HARNESS + SS BACKPLATE	359 €
727114	DELUXE WEBBED HARNESS + ALUMINIUM BACKPLATE	339 €



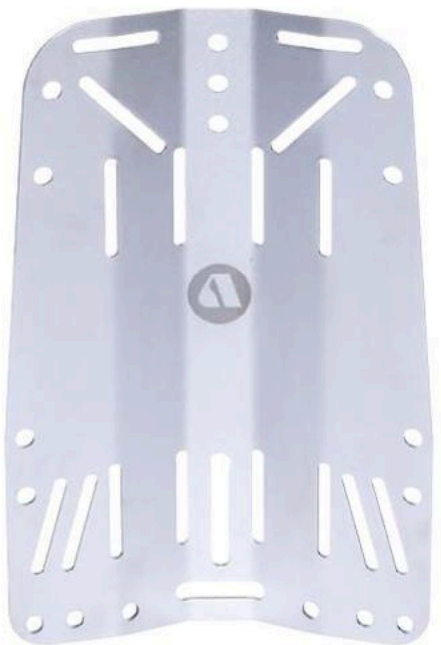
FEATURES

- 12ft. of solid 2" (5cm) webbing with centre grommet.
- 2" (5cm) wide crotch strap.
- 6 stainless-steel 2" (5cm) D-rings.
- Includes neoprene shoulder protectors.
- 2 elastic retaining loops on shoulders and one on crotch strap.
- Heavy duty stainless-steel 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	UVP
727127	APEKS BACKPLATE, STAINLESS STEEL	239 €
727126	APEKS BACKPLATE, ALUMINIUM	229 €



FEATURES

- Offered in either 304 stainless-steel or 6061 anodized aluminium alloy.
- The stainless-steel weighs 4.7 lbs (2.15 kg).
- The aluminium weighs 1.7lbs (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.

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	UVP
727128	ULTRALIGHT TRAVEL PLATE	129 €



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	UVP
727140	**EXOTEC** TWIN CYLINDER KIT, GREY	**89,95 €**

KIT INCLUDES:
- 200cm high-quality bungee
- 80mm dead bolt snap
- 110mm double ender
- 20cm LP inflator hose

- Total system weight: 2.9kg



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. 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.

PN	DESCRIPTION	UVP
727145	WSX-30 COMPLETE	499 €

FEATURES

BLADDER
- 140N (14.3 kg / 31.5 lbs.) 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.
- 6mm stainless-steel D-rings.
- Stainless-steel bottom plate with multiple attachment points – Includes dedicated padding for comfort and protection.
- Integrated spinal weight system – Holds up to 8kg with Velcro® fasteners; includes eyelets for battery pack mounting.



Jackets & Wings

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer's Guide 2027





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	UVP
XS/S	727001 KORXSS	EXOTEC ORANGE	999 €
S/M	727001 KORSM	EXOTEC ORANGE	
M/L	727001 KORML	EXOTEC ORANGE	
XL/XXL	727001 KORXLXXL	EXOTEC ORANGE	

SIZE	PN	DESCRIPTION	UVP
XS/S	727001 KGRXSS	EXOTEC GREY	999 €
S/M	727001 KGRSM	EXOTEC GREY	
M/L	727001 KGRML	EXOTEC GREY	
XL/XXL	727001 KGRXLXXL	EXOTEC GREY	

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

WRAPTURE
The Wrapture harness sytems works in harmony with the BioReact waist. This allows you to walk uproght when out of the water with the cylinder weight disributed evenly on your hips.

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

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 customise 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 extremnley durable and does not absorb water.

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

NEW FOR 2027



BLACK ICE

The Apeks Black Ice is the definitive choice for the diver who demands uncompromising performance and legendary Apeks reliability. Engineered for advanced recreational adventures and the harshest conditions, this rugged back-inflation BCD combines heavy-duty durability with the refined comfort of the patented Wrapture harness system. Now updated with ultra-tough GripTek fabric and lightweight aluminium hardware, the Black Ice provides a rock-solid, stable fit that feels as natural out of the water as it does at depth. For those who push their boundaries, it is the ultimate tool for total control, comfort, and gear longevity.

FEATURES

- Rugged back-inflation BCD for advanced recreational diving
- Wrapture Harness System with pivoting buckles for maximum stability
- Prevents BCD «ride-up» and keeps tank weight centred on hips
- Heavy-duty GripTek material for extreme abrasion resistance
- Tough, lightweight aluminium D-rings
- Reinforced materials for enhanced gear longevity
- Modular design with three sizes and multiple adjustment points
- SureLock II mechanical release for secure, one-handed operation
- Supports up to 42 lbs (19 kg) across front and rear pockets
- Customisable configuration to suit specific diving needs

SIZE	PN	DESCRIPTION	UVP
S/M	727156 KGRSM	BCD BLACK ICE	799 €
M/L	727156 KGRML	BCD BLACK ICE	
XL/XXL	727156 KGRXLXXL	BCD BLACK ICE	

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 customise the fit of the BCD.

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

WRAPTURE
The Wrapture harness sytems works in harmony with the BioReact waist. This allows you to walk uproght when out of the water with the cylinder weight disributed evenly on your hips.

STANDARD BCD'S ACCESSORIES

PN	DESCRIPTION	UVP
727120	AIRWAY, POWERLINE 2	79 €
727121	AIRWAY,WTX,K INFLT,W/DUMP 23"	
727142	APEKS GRIPLOCK TANK BAND	
727130	WEIGHT SYSTEM,SL,10LB,APEKS	
727131	WEIGHT SYSTEM,SL ATTACHEMENT,APEKS	115 €

PN	DESCRIPTION	UVP
727144	SET OF SCREW 3/8 X 2	59,95 €
727132	KIT, SCREW,3/4,2 PACK,APEKS	59,95 €
727139	SL 10 LB WEIGHT POCKETS	59,95 €
727155	STANDARD WEIGHT SYSTEM (PAIR)	129 €

SIDEMOUNT BCD'S ACCESSORY

PN	DESCRIPTION	UVP
727154	SIDEMOUNT WEIGHT POCKET (PAIR)	79,95 €





Jackets & Wings

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer's Guide 2027



Instrumente

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer’s Guide 2027



INSTRUMENTATION

Instrumente

UVP inkl. MwSt. · Stand 22.09.2026

Apeks Buyer's Guide 2027

TEK GAUGE
& HOSE LONG 65CM

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	UVP
724019 BCBKIN	TEK GAUGE & HOSE LONG 65cm	129 €
724019 BCBKUS	TEK GAUGE & HOSE LONG 65cm	

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.

TEK GAUGE
& HOSE SHORT 18CM

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	UVP
724020 BCBKIN	TEK GAUGE & HOSE SHORT 18cm	119 €
724020 BCBKUS	TEK GAUGE & HOSE SHORT 18cm	

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.

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	UVP
724021 BCBKIN	TEK GAUGE (GAUGE ONLY)	89 €
724021 BCBKUS	TEK GAUGE (GAUGE ONLY)	

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.

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	UVP
724023 BKWHNO	BUNGEE MOUNT COMPASS	99 €