



SPECIALIST RESCUE EQUIPMENT

MANUFACTURED & SUPPLIED BY NORTHERN DIVER

YOUR ONE STOP SOLUTION FOR WATER RESCUE EQUIPMENT

NDIVER-RESCUE.COM



RESCUE APPAREL & EQUIPMENT

**POLICE. FIRE. WATER. CAVE.
MOUNTAIN. FLOOD. COASTGUARD.
BOATING. OFFSHORE. AIR AMBULANCE.**



Designed & developed in the UK





06	Off the shelf rescue suits
16	Bespoke rescue suits
32	Suit measuring guide
33	Suit accessories and maintenance
34	Suit repairs and alterations
36	Thermal and heated garments
44	Search and rescue wetsuits
48	PFD's and accessories
53	Life jackets and accessories
56	Odyssey full face mask system
58	Side mounted diver thrusters
60	Helmets and accessories
65	Technical gloves
70	In-water rescue boots
72	Knives and lighting
76	Telescopic reach poles
78	Underwater search camera system
80	Wading poles
81	Kit bags and waterproof dry bags
86	Waterproof robust hard-shell cases
88	Medical kit bags and casualty bags
90	Throw bags with floating line
92	Crossline Reach capture device
94	Inflatable aluminium floored boats
96	Inflatable air deck boats
98	Inflatable rescue sleds
101	Inflatable rescue rafts
105	Inflatable walkways and air tracks
107	Inflatable lifeboard, catamaran & tubes
109	Quality you can trust
110	Inflation options
111	Inflatable branding and accessories
115	Demo days and courses
116	Northern Diver facilities



“The after sales service I received after purchasing this suit has been absolutely fantastic, I can’t praise the team enough - prompt and professional!”

About Northern Diver

With over 40 years of expertise, Northern Diver designs and manufactures an exceptionally diverse range of high-quality rescue equipment.

As the prime contractor to the Ministry of Defence for drysuits and diving equipment, our reputation for excellence is unmatched. More than 200 organisations across the UK and overseas rely on our products, including over 95% of the UK's fire and rescue services.

Fast Emergency Response

Need equipment for emergencies or flood situations? Our fast-response system ensures your requirements are met with speed and efficiency. We maintain a substantial stock ready for immediate delivery.

Bespoke Solutions

Customised rescue drysuits are one of our key specialities, designed to provide optimal performance and safety in the most challenging conditions. We work closely with your team to ensure every detail is tailored to meet your specific applications and requirements.

Explore Our Range

Download or view our brochure online for detailed information on our products and services: www.ndiver-rescue.com

Expertly Trained

All members of our rescue department undergo comprehensive water rescue training with Outreach Rescue, gaining a thorough understanding of water rescue operations. This equips them to better support and serve our customers by providing informed advice and expert guidance.

Connect with Us

Facebook: [northerndiveruk](https://www.facebook.com/northerndiveruk)
Twitter: [@NorthernDiverUK](https://twitter.com/NorthernDiverUK)
Instagram: [@ndiver_rescue](https://www.instagram.com/ndiver_rescue)

Contact Details

Northern Diver International Ltd
East Quarry, Appley Lane North, Appley Bridge,
Wigan, Lancashire, WN6 9AE, UK

Left photo credit: Shoreham by sea at the Adur Centre during a demonstration day.

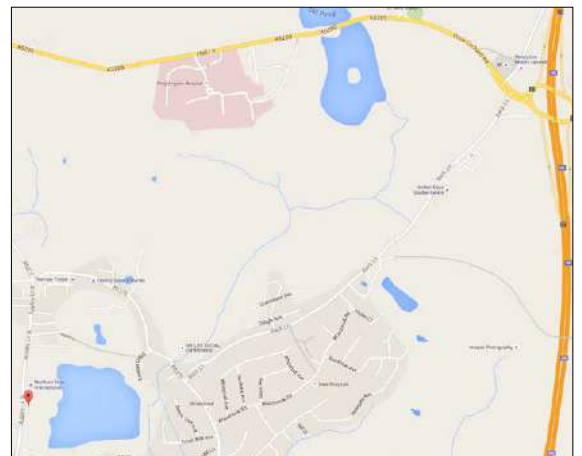


Craig McColl
Sales Team Manager
Office
+44 (0) 1257 25 69 34
Mobile
+44 (0) 7854 25 20 13
Email
craig@ndiver.com



State-of-the-Art Facilities

Over the years, our facility has grown significantly, evolving into a state-of-the-art hub equipped with advanced manufacturing, testing, and development capabilities to meet the increasing demands of our global client base.



Visit Us

Can't find what you need? Get in touch! We welcome visitors at our headquarters or are happy to travel to meet you. Located in Appley Bridge, Lancashire, we're just 5 minutes from the M6 (J27), 40 minutes from Manchester and Liverpool airports, and 2 hours by train from London Euston (Wigan North Western station). We're happy to assist visitors with transport to and from our facility.

OFF THE SHELF SURFACE DRYSUITS

IN 15 STANDARD GENTS & LADIES SIZES





WHY CHOOSE A STOCK SUIT FROM US?

Our ready-to-ship stock suits are designed for swift and efficient delivery, ensuring you're equipped and ready when you need them most. Ideal for teams and organisations, these suits can be customised in-house with your team's crest, logo, or other branding, creating a professional and cohesive appearance.

Each suit combines practicality, durability, and reliability, making it the perfect choice for water rescue operations, training, and day-to-day use.

NEED HELP WITH SIZING?

We understand how crucial a perfect fit is, especially in critical rescue situations. Our experienced rescue team is on hand to guide you through the measuring process, ensuring you achieve the best possible fit.

Not confident measuring yourself? No problem! We can arrange a visit to professionally measure you and your team, guaranteeing precision and complete peace of mind. With our expertise, you'll receive suits that not only look fantastic but also perform flawlessly in the field.

Choose quality, reliability, and a service tailored to your needs—choose us for your rescue gear.



STORM FORCE 5

Heavy duty tri-laminate drysuit

A high performance suit that offers a robust, durable and quality design.

Perfect for any rescue scenario. Reflective provides high visibility which is essential for night/low light rescue operations.

SPECIFICATION

375D OT-083 membrane fabric
Triple glued, sealed seams
Front entry BDM metal dry zip
Superstretch neoprene neck & wrist seals (latex shown)
Light stick pocket (left arm)
Double layer reinforced knee/seat
Reflective strips
Bellows Velcro pocket (right)
Adjustable internal braces
Elasticated ankle gaitors
Latex socks

ALTERATION OPTIONS

Latex neck and wrist seals
Any pockets in our range
Breathable socks
Integral boots

BRANDING OPTIONS

Additional branding upon request

STOCK SIZES

S, M, ML, L, XL, XXL, XXXL

MTM SERVICE - YES

(APPROX 4-6 WEEKS DELIVERY)

INCLUDED WITH SUIT

Maintenance kit and storage bag/
changing mat.

Shown with **Pro-Safe Rescue boots**, note this suit has elasticated ankle gaitors and attached latex socks.

CAT 1 PPE
PPE Regulation (EU) 2016/425



In stock and rescue ready –
The Vortex offers reliable
protection for any rescue team.

SPECIFICATION

480D Vortex membrane fabric
Triple glued, sealed seams
Front entry BDM metal dry zip
Light stick pocket (left arm)
Kevlar® reinforced seat area
Reflective banding and reflective
piping sewn into suit seams
Bellows Velcro pocket (right)
Adjustable internal braces
Kevlar® knee protection

YOUR OPTIONS

Neoprene or latex neck/wrist seals
Any pockets in our range
Breathable or latex socks with
elasticated or Velcro close gaiters
Integral boots

BRANDING OPTIONS

Additional branding upon request

STOCK SIZES

S, M, L, XL, XXL, XXXL

MTM SERVICE - YES

(APPROX 4-6 WEEKS DELIVERY)

INCLUDED WITH SUIT

Maintenance kit and storage bag/
changing mat.



IMMEDIATE DELIVERY

STOCKED RESCUE SUITS & EQUIPMENT

BE READY WHEN EVERY SECOND COUNTS

We offer immediate dispatch on a full range of stocked water rescue suits and essential equipment—trusted by professionals worldwide.

- > Water Rescue Drysuits
- > Life-Saving Buoyancy & PPE
- > High Performance Inflatable Crafts

**Stay prepared. Stay protected. Northern Diver –
Supporting Water Rescue Teams Everywhere.**

ndiver-rescue.com

CAT 1 PPE
PPE Regulation (EU) 2016/425



2 PIECE **FLOOD** RESCUE SUIT

The **FLOOD** suit is a low cost option for searches, wading, low level flooding, mud rescue and first responder scenarios.

SPECIFICATION

Coated nylon fabric
with taped seams
Reflective piping & printing

Overjacket:

Neoprene neck and wrist seals
Adjustable Velcro closure on neck
Lightstick pocket (left arm)
Adjustable Velcro waistband

Salopette:

Adjustable, quick release braces
Quick release adjustable belt
Splash proof zip
Gusseted zipped chest pockets
Elasticated ankle gaiters
Latex socks

STOCK SIZES

S, M, L, XL, XXL



Flood suits are used as an alternative when drysuits are not absolutely necessary.

RESPONDER DRYSUIT

The Responder drysuit is made for the first responders to an incident. It is suitable for medium duty applications, such as bank searches and wading. This suit is a popular choice for the Fire & Rescue services and other water agencies who need a reliable entry level drysuit that can be used by more than one user.

A stow-able lightweight drysuit designed for emergency rescue scenarios and available in a quick self-donning front entry option and our rear entry (at special request). Built with a strong coated nylon fabric the responder has fully taped internal seams, heavy-duty latex seals and socks to keep the user warm and dry in any emergency situation.

SPECIFICATION

- PVC coated nylon fabric
- Available in red or yellow/black
- Waterproof taped seams
- Heavy duty latex neck seal
- Rear entry or front entry option
- YKK® plastic dry zip
- Heavy duty latex wrist seals
- Lightstick pocket (left arm)
- Reflective piping
- SOLAS tape reflective bands
- SRE branding
- Custom printing is available
- Double layer knees/seat areas
- Elasticated ankle gaiters
- Latex socks



CAT 1 PPE
PPE Regulation (EU) 2016/425

STOCK SIZES

S, M, L, XL, XXL, XXXL

BRANDING OPTIONS

Additional branding can be applied to any suit upon request

INCLUDED WITH SUITS

Maintenance kit and bag



A rear entry Responder suit can be ordered upon request. Contact the specialist rescue team to discuss your requirements.



DIVEMASTER COMMERCIAL

5.5mm Neoprene Drysuit

The first choice of the UK's major commercial diving schools, UK MoD and many dive rescue and recovery teams. The Divemaster allows freedom of movement and real diving flexibility, as well as being exceptionally hard-wearing.

This suit gives the user a comfortable environment when diving and can be pitted against the harshest of diving scenarios, such as ice diving and long duration cold water diving.

SPECIFICATION

- 5.5mm thickness
- Hyper-compressed neoprene
- Triple glued and rubber taped on all inside seams
- Liquid taped on the outside seams of the upper body
- Rear entry BDM 6 pitch heavy duty metal dry zip with zip flap
- Neoprene neck & wrist seals
- Shoulder pads
- Inflation & exhaust valves with hose
- Bellows Velcro leg pocket (right)
- Zipped transporter leg pocket (left)
- Kavlar® knee protection
- Over printed seat protection
- Commercial hard sole boots

STOCK SIZES

S, M, ML, MLR, MLT, MR, L, LR, LT, XL, XLR, XLT, XXL, XXLR, XXLT, XXXL, XXXLR

MTM SERVICE - YES

(APPROX 3-4 WEEKS DELIVERY)

INCLUDED WITH SUIT

5.0mm hood, maintenance kit and carry bag/changing mat



THOR

Specialist Rubber Drysuit

Designed to provide unparalleled protection for divers working in highly contaminated water environments, such as those encountered in industrial, chemical, or hazardous conditions. This suit is particularly suited for situations where exposure to pollutants, toxins, or other harmful substances is a significant concern.

SPECIFICATION

Styles available: 1600g
Fabric build: Vulcanised laminated polymer sheets, polyester, high-grade rubber and EPDM which gives excellent strength, protection, durability and chemical resistance
Rear entry BDM heavy duty dry zip
Latex neck and wrist seals
Commercial grade inflation and exhaust valves
Reflective strips on upper arms
Safety boots

STOCK SIZES

S, M, L, XL, XXL (UNISEX)

MTM SERVICE - NO

INCLUDED WITH SUIT

Valves, hose, maintenance kit and storage bag



Credit: @southerndivers38

BESPOKE RESCUE SUITS

THE PERFECT FIT EVERY TIME





MADE TO MEASURE CUSTOM TAILORED

We specialise in creating bespoke rescue suits. Browse this section to see examples of previous custom orders and find all the information you need to start designing your own rescue suits.

YOUR SPECIFICATION. OUR EXPERTISE.

Thinking of a made-to-measure (MTM) suit? Here's what you can expect from Northern Diver:

1. Contact our rescue team – get in touch to start the process.
2. Discuss your requirements – share your specific needs and applications with the team.
3. Choose materials/features – select from a range of high-quality materials and suit components.
4. Add branding – provide logos or crests for personalisation.
5. Get measured – we'll guide you through measuring or arrange a visit to handle it for you.
6. Approve the design – review and approve the final suit design.
7. Await delivery – sit back while we craft your custom suit.

SIZING ASSISTANCE

Our experienced rescue team is here to help. Whether advising on measurements or arranging a visit to measure your team, we ensure accuracy and the perfect fit every time.

With our expertise, you can create rescue suits that are practical, professional, and tailored to your exact needs.



SURFACE/BOATING DRYSUIT

This suit has been supplied to Cambridge, Lancashire and Devon & Cornwall Constabularies.

MTM OPTIONS

(APPROX 4-6 WEEKS DELIVERY)

Available in red or black

375D tri-laminate fabric

Triple glued, sealed seams

Latex or neoprene seals

Front entry or rear entry

BDM metal dry zipper

Kevlar® knee/seat reinforcement

Checkered Reflexite banding (arms)

Printed reflective banding (legs)

Available arm pockets:

Light stick pocket

Radio pocket

With your choice of leg pockets:

Zipped pocket (shown)

Bellows pocket (velcro)

Map/note book pocket

The suit can be fitted with either breathable socks, dry safety boots or dacor style.

BRANDING OPTIONS

Your choice of branding options

INCLUDED WITH SUIT

Maintenance kit and storage bag/
changing mat



CAT 1 PPE
PPE Regulation (EU) 2016/425



MTM **WATER RESCUE** DRYSUITS

Our rescue suits can be built to your exact specification.

MTM OPTIONS

(APPROX 4-6 WEEKS DELIVERY)

Available in red, black, yellow, amber or orange

Choose a tri-laminate fabrics from 250D to 500D (see page 28)

Triple glued, sealed seams

Latex or neoprene seals

Front entry or rear entry

BDM metal dry zipper

Kevlar® knee/seat reinforcement

Printed reflective banding located on the arms and legs

Available arm pockets:

- Light stick pocket

- Radio pocket

With your choice of leg pockets:

- Zipped pocket (shown)

- Bellows pocket (velcro)

- Map/note book pocket

Custom reflective branding on the shoulders and suit size label on the thigh (any artwork can be added)

Reflective or photoluminescent piping sewn into seams

The suit can be fitted with either breathable socks, dry safety boots or dacor style.

BRANDING OPTIONS

Your choice of branding options

INCLUDED WITH SUIT

Maintenance kit and storage bag/
changing mat

This is an example of a past suit we have made. Why not call us to design your custom rescue suit today!



A made to order rescue suit designed for use by women working in Search & Rescue environments. Comfortable, warm and durable, this suit has a rear drop seat relief zip, more convenient and so no need to take off any other gear.

Made to measure available only.
Contact us to build your spec.

MTM OPTIONS

(APPROX 4-6 WEEKS DELIVERY)

Choose fabric and colour

Triple glued, sealed seams

Choose latex or neoprene seals

Choose front entry or rear entry

Choose BDM metal or YKK®

plastic dry zips

Kevlar® knee and seat

SOLAS reflective tape

Choose arm pockets:

Light stick pocket

Radio pocket

Dry arm pocket

Choose leg pockets:

Zipped pocket (shown)

Bellows pocket (velcro)

Map/note book pocket

Choose footwear:

Socks (latex or breathable)

Boots (standard or safety)

INCLUDED WITH SUIT

Maintenance kit and storage bag/
changing mat



Ladies seat dryzip for convenience

No need to take off any other gear. Ideal for use with our 2-piece undersuits.



Flame retardant
**BOATING
OPERATIONS SUITS**

Designed for the Ministry of
Defence Police boat ops team.

An exceptionally comfortable suit
that can be customised on request.

SPECIFICATION

320D Embratex breathable fabric
Triple glued, sealed seams
Front entry YKK® plastic dry zip
Neoprene neck seals
Fleece-lined Velcro closing collar
with fold away high vis hood
Neoprene wrist seals
Cuff protectors (Velcro adjustment)
Velcro bellows pockets & zipped
fully dry pockets (both arms)
Adjustable elasticated inner braces
Reflective strips & piping
Velcro name badges (arms & chest)
YKK® plastic fly zip with cover
2 leg pockets (clear window on the
right for ID card)
Kevlar® knee/seat protection
Ankle protectors (Velcro/zip closure)
Dry breathable socks

**This suit is ideal to use with our
Pro-Safe water rescue boots.**

MTM SERVICE - YES
(APPROX 4-6 WEEKS DELIVERY)
Not available off the shelf

INCLUDED WITH SUIT

Maintenance kit and storage bag/
changing mat



High Vis Fold away hood

Fits inside the velcro
closing collar when not
in use - can be made in
various colours.

DO YOU NEED SOME INSPIRATION?

Examples of front, rear and BIB entry style suits

All suits shown are custom made to measure orders. Build a suit to any specification you require. Changing seals, fabrics and entry options as well as adding arm / leg pockets, branding, reflective panels and more.

FRONT ENTRY STYLE

**Is the most popular
drysuit for rescue and
boating operations.**

This design makes entering the
suit simple and assistance free.

The zip runs diagonally from
the left shoulder to the waist
on the right hand side.



**North West
Rescue Team**



**Mohni
Tallinn, Estonia**



**HART (Hazardous Area Response
Team) Department Of Health**

FRONT ENTRY STYLE

The zip runs diagonally from the left shoulder to the waist on right hand side.

CAT 1 PPE

PPE Regulation (EU) 2016/425



Devon & Cornwall
Police Constabulary



West Midlands
Search & Rescue Team



Gloucestershire
Police Team



Royal Berkshire
Water Rescue Team



Gwynedd Council
Maritime Unit



North West
Fire & Rescue Team



South East Europe D.P.P.I.
Disaster Preparedness & Prevention Initiative



Borderforce UK
Central Region



Top photo credit: Merseyside Fire & Rescue Training
Bottom photo credit: Cheshire Search and Rescue

REAR ENTRY STYLE

Rear entry zips run between the shoulders.

CAT 1 PPE

PPE Regulation (EU) 2016/425



Mundesley Lifeboat - Search & Rescue Team



Instructor Style Drysuit

BIB ENTRY STYLE

Our unique pattern, designed with the zip fitted around the waist and secures via a quick release buckle at the front.

Entering the suit is just as simple as front entry styles.

CAT 1 PPE
PPE Regulation (EU) 2016/425



Hollis
Search & Rescue Team



Warwickshire
Fire & Rescue Team



Portuguese Helicopter
Search & Rescue Team

Putting On Your BIB / Waist Entry Drysuit





St Abbs Lifeboats



Hope Cove Lifeboats



County Durham and Darlington



Irish Civil Defence



Bay Search and Rescue Team



Buxton Mountain Rescue Team

YOUR SPECIFICATION. OUR EXPERTISE.

Made-to-measure rescue suits



Photo credit: West Midlands Ambulance

I want a suit, what happens next?

First, your dedicated contact will work closely with you to understand your requirements. Depending on your preference, we can visit you for larger orders, you can visit us, or we can simply communicate via telephone, email or video call.

Our design team will then ensure every detail is tailored to your needs. Once the design is finalised, you will receive a PDF proof of the suit for your approval. Only when you're completely happy with the design will we begin the production process.

Designing your suit.

We aim to provide you with a suit that's perfect for your needs. Every element of your suit will be carefully chosen to ensure it meets your specifications:

1. Entry styles
2. Fabrics
3. Neck, wrist, and zipper options
4. Embellishments, pockets, kneepads, and footwear

Once you've made your selections, our design team will ensure every detail is accounted for. You will receive a PDF proof of the suit design for your approval. Only when you're completely satisfied will we begin the production process.

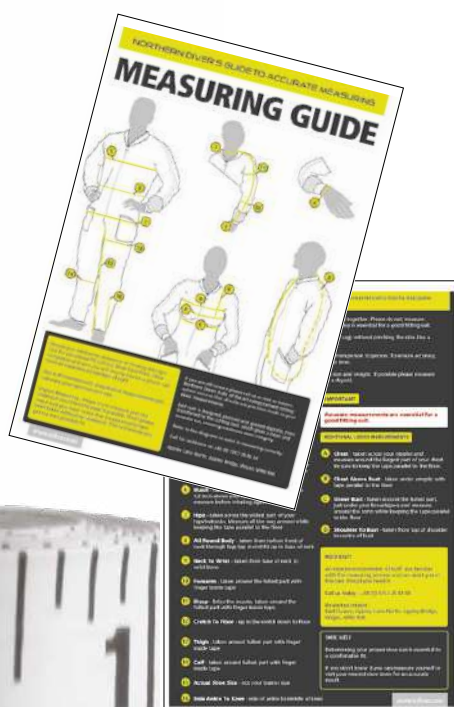
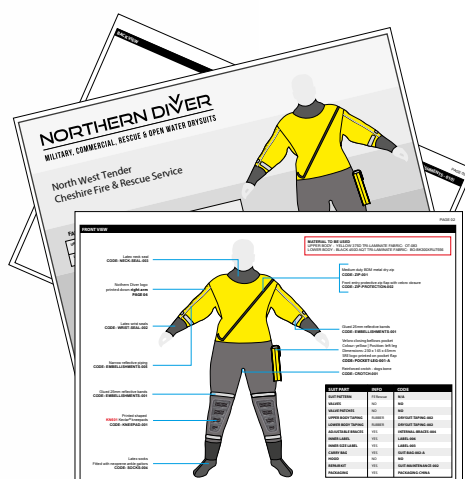
Need help with sizing?

Our experienced staff are well-versed in the measuring process and can assist you if needed. To get started, download our comprehensive measuring guide:

www.ndiver-rescue.com/downloads

For step-by-step guidance, watch our instructional videos on how to measure yourself correctly for a suit. These can be found on our YouTube channel under the 'Suit How To Videos' playlist:

www.youtube.com/NorthernDiverUK



MEMBRANE DRYSUIT FABRICS

Our membrane fabric is a sandwich of three layers: a carrier layer of 40g polyester, 15-20 coats of butyl rubber solution and an outer layer of one of the listed materials below. Choose one material or a combination of fabrics.



210D or 400D Tritex Nylon

High tear strength, soft touch, excellent adhesion, chemical, water & cold resistant (-60°C), uv light resist (UV), air/water tight. Available colours: 400D (black) or 210D (amber). Used for coastguard training.



320D Breathable Tri-laminate

Cotton feel nylon with water repellant coating, EN ISO 14225-2:2005 and EN ISO 15027-1:2002. Used in a range of rescue suits. Available colours: black, red, yellow, amber, green, blue or orange.



375D Tri-laminate

Wind/waterproof, strong, durable, abrasion/tear resistant, high performance, medium weight. Most popular used material. Available colours: black, red, yellow, amber, green, blue or orange.



450D Fire Retardant Standard Nomex

A tough, woven structure, extremely strong, high heat resistance, flame-resistant meta-aramid material by DuPont. Does not react with water. Used for police boating ops suits. Colours available: navy blue.



450D Aquatex / Vortex

Incredibly resistant to abrasion/tearing, strong, comfortable, durable, flexible, popular with boat handlers, rescue/training personnel who wear suits for hours. Available colours: black, red, yellow, amber or orange.



500D Cortex

Renowned for its hard wearing abilities, scuff/tear resistant, strong outer layer with unsurpassed durability. Ideal for suits that need to withstand tough use. Used for Military training suits. Available colours: black.



RT400 - TREK

Known for its high tear strength, this lightweight matte textured material is super durable due to it's warp and weft. Excellent adhesion, Water Resistant/ tight, easy to clean. Available colour: Black and Red.



Superstretch Neoprene

The most flexible hard-wearing neoprene on the market, lightweight, stretchy and flexible. Used for drysuit neck/wrist seals and as a main body fabric. Available in a range of thicknesses from 2.0mm to 7.0mm.



Kevlar (KN203 or KN601)

Lightweight, the best abrasion resistance, durable, high performance, versatile and strong. A fabric that is 5x stronger than steel! This material is used in high wear areas such as shoulders, knees, elbows and seat.

CUSTOM BUILD YOUR SUIT FROM HEAD TO TOE

The next 3 pages show the different suit parts you can choose to create your suit.

NECK & WRIST SEALS



Neoprene neck - standard inverted



Latex neck - standard



Latex neck with neoprene warmer



Neoprene neck with chaffing protector



Neoprene wrist - standard



Latex wrist - standard



Latex wrist with neoprene warmer



Neoprene wrist with protective cuff
Printed to assist seal removal

ZIPS & ZIP PROTECTION



Medium duty 8 pitch BDM metal dry zip



Standard YKK® Aquaseal® dry zip



YKK® Aquaseal® zip with T-bar zip puller



Front entry zip flap with Velcro closure



Rear entry zip flap with Velcro closure



Front entry "flush" zip protection



1. Waist / BIB entry, front view



2. Shows the Military version with the zip open.

EMBELLISHMENTS



Reflective bands
25 & 50mm (1" & 2")



Reflexite® prismatic bands
25 & 50mm (1" & 2")



Wide reflective piping



SOLAS tape reflective strips



Printed reflective panels



Encapsulated panels



Printed logos / crests



Removable badges

ARM POCKETS



Radio pocket
50mm x 170mm (2" x 6.7")



Lightstick pocket
70mm x 180mm (2.7" x 7")



Splash proof zip arm pockets



Small bellows pocket
100mm x 175mm (3.4" x 6.9")



EPIRB pocket
95mm x 160mm (3.7" x 6.3")



Flexi-light stick pocket
125 x 47mm (5" x 1.9")



Flexi-light sticks (page 71). 40hrs burn time
Press 1 low power, 2 high power, 3 flashing

LEG POCKETS



Velcro closing bellows pocket
145mm x 230mm (5.7" x 9")



Zipped transporter pocket
150mm x 230mm (5.9" x 9")



Notebook pocket
145mm x 230mm (5.7" x 9")



Zipped transporter pocket with scribble
pad front - 150mm x 205mm (5.9" x 8")



Bellows pocket with map pocket on front
145mm x 230mm (5.7" x 9")



Large expanding bellows pocket with
clear ID holder - 180mm x 250mm (7" x 9.9")



Bellows pocket with knife loops
See knife section for your choice



Fit a internal or external stainless steel
D-ring to any of our pockets

KNEEPAD, SEAT AND ANKLE PROTECTION



Kevlar® kneepads



Reinforced Kevlar® seat area



Neoprene gaiters to cover top of boots



Elasticated gaiters to cover top of boots

FOOTWEAR



Durable hard sole boots - type 1



PVC safety wellington



Quattro® super safety wellington



Neoprene socks - standard



Latex socks - 2D & 3D



Latex socks with neoprene warmers



Fully breathable and membrane socks



Breathable socks with Kevlar® protection

WHAT'S INCLUDED WITH EACH SUIT?



Hood are available in various styles and colours. Skin skin face seals for full face masks and bright red with reflective panels for rescue, see page 64



Adjustable elasticated internal braces



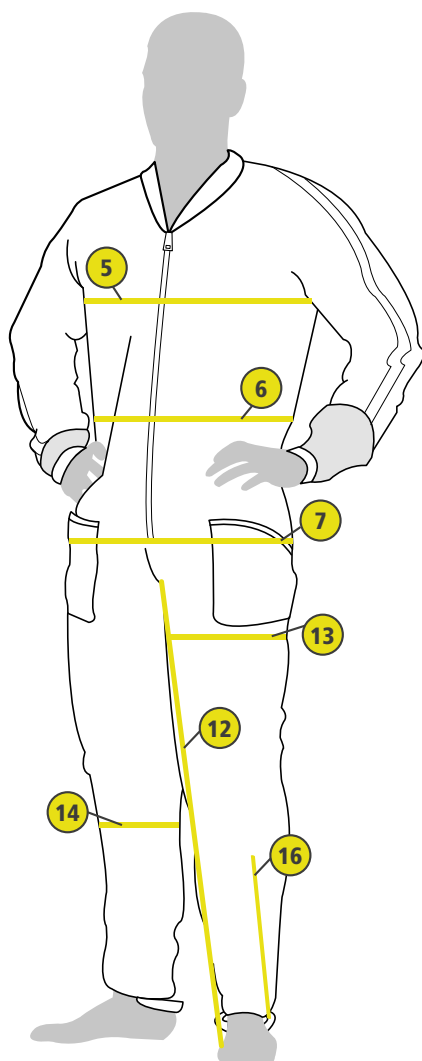
Suit maintenance kit

Storage bag and changing mat.
Changing mat shown in use (below)



ENSURE A PERFECT FIT

A guide to measuring for a suit



- 1 **Height** - to be measured against a wall
- 2 **Weight** - to be taken on accurate scales
- 3 **Neck** - taken over bare skin below Adam's Apple with the tape resting on your shoulders
- 4 **Wrist** - taken over bare skin behind wrist bone
- 5 **Chest** - taken around the fullest part, just under your breasts/pecs, and measure around the torso while keeping the tape parallel to the floor
- 6 **Waist** - taken around a relaxed waist, about a 1/2 inch above your bellybutton, exhale and measure before inhaling again
- 7 **Hips** - taken across the widest part of your hips/buttocks. Measure all the way around while keeping the tape parallel to the floor
- 8 **All round body** - taken from hollow front of neck through legs (up in crotch) up to base of neck
- 9 **Neck to wrist** - taken from base of neck to wrist bone
- 10 **Forearm** - taken around the fullest part with finger inside tape
- 11 **Bicep** - Relax the muscle, taken around the fullest part with finger inside tape
- 12 **Crotch - floor** - up in the crotch down to floor
- 13 **Thigh** - taken around fullest part with finger inside tape
- 14 **Calf** - taken around fullest part with finger inside tape
- 15 **Actual shoe size** - not your trainer size

Try to measure over the undersuit you intend to wear if possible. If not please make sure you have noted that measurements have been taken without an undersuit to make sure you get the best possible fit.

When taking measurements, stand tall with muscles relaxed and feet together.

Do not measure yourself. Get a second person to do it for you, as accuracy is essential for a good fitting suit.

When measuring, apply constant pressure to the tape (so it doesn't sag) without pinching the skin. We recommend using a tailors measuring tape.

NEED HELP?

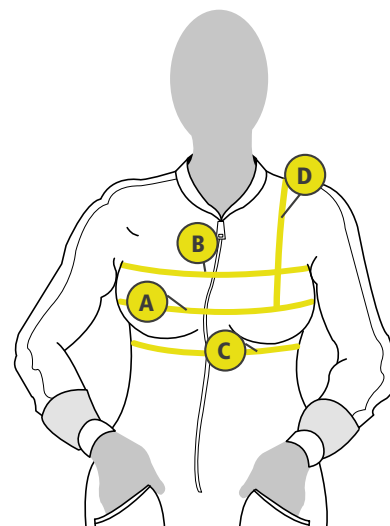
An experienced member of staff that is familiar with the measuring process can assist you in this task should you need it.

Call +44 (0) 1257 25 44 44 or email rescue@ndiver.com, our team will analyse your measurements and calculate your optimum suit size, alternatively if your local visit us in store.

SHOE SIZE?

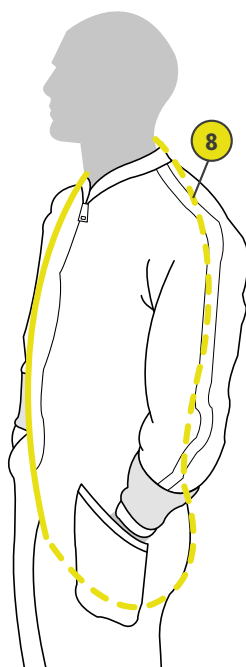
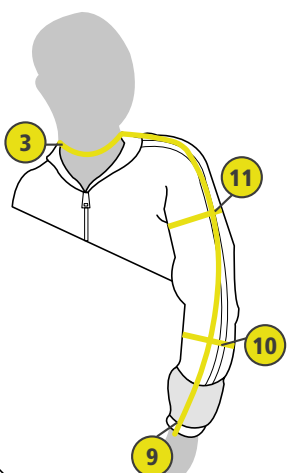
Determining your proper shoe size is essential to a comfortable fit.

If you don't know it you can measure yourself or visit your nearest shoe store for an accurate result.



ADDITIONAL LADIES MEASUREMENTS

- A **Chest** - taken across your nipples and measure around the largest part of your chest. Be sure to keep the tape parallel to the floor.
- B **Chest above bust** - taken under armpits with tape parallel to the floor.
- C **Under bust** - taken around the fullest part, just under your breasts, and measure around the torso while keeping the tape parallel to the floor
- D **Shoulder to bust** - taken from top of shoulder to centre of bust



RESCUE SUIT

Accessories & maintenance



ZIP WAX FOR METAL ZIPS

For use on metal zips.
Easy, effective suit zip lubrication. Ensure smooth action and prolonged zip life.
SIZE: 10*2cm (3.9*0.8")



ZIP LUBE

For use on plastic zips.
Additional protection and grease for YKK® Aquaseal®, Flexseal and Proseal zips.
SIZE: 4.8g (0.2oz)



NEOPRENE SEAL LUBE

A water based seal lubricant that will extend the life of neoprene seals and ease getting in and out of any suit.
SIZE: 200ml (7.04oz)



LATEX SEAL - TALC

Pure (unscented) talcum powder specially formulated to lubricate and help extend the life of latex seals on any suit.
SIZE: 100g (3.5oz)



SUIT HANGER

The suit is suspended upside down allowing all the excess water to drain away. Inverted drying for a neoprene/membrane drysuit, manufactured from lightweight heavy-duty material.
SIZE: ONE



SILICONE SPRAY

A water repellent, protectant or lubricant for rubber, plastic and metal parts.
SIZE: 200ml (7.04oz)



SUIT SEAL

Used for repairs to holes/tears in suits, used to seal our dry glove ring system to neo cuffs.
SIZE: 21g (0.74oz)



apollo bio seals

DO YOU GET NECK & WRIST TRICKLE?

Heralded by DIVER magazine as "truly keeping the water out". Some divers may experience a trickle of water down their seals now and again, usually as a result of a channel caused by a tendon. Hopefully not for much longer.

Apollo bio seals combat water ingress and work excellently. The seals simply slide over your neck and wrists, and form an effective bond with your drysuit seal, whether you use neoprene or latex seals.

The Cosmo-gel that the seals are made from is super soft and super stretchy (1300% - 1500% stretch). As you could deduce, they are very comfortable and mould to your skin brilliantly. On top of this, durability isn't compromised. This product is latex free.

BIO NECK SEAL

SIZE: M (11"-14"), L (15"+)

BIO WRIST SEALS

SIZE: ONE



Stock suit. Custom tailoring.



We can help you tailor suits so they better support your teams in the field. If you need to add different elements to standard suits we provide, just ask. We can change neck, wrists, socks, and boots to suit your requirements. We can add pockets, fly zips, valves and Kevlar® reinforcement in high wear areas.

Please note: Tailoring options are dependent on the stock suit purchased. Please check with us which elements can be tailored on specific suits.

Suit repairs.

With over 60 years of combined experience, our Repair Technicians are some of the best in the business. A dedicated and diligent team, they know how important it is that their work be perfect, every time.

Waiting times can vary dependent on our workload, however turnaround can sometimes be as fast as one day. If you need it your repairs for a certain time, please advise our team of this. You can check on current time frames prior to booking suits in.

Repairs Department: +44 (0) 1257 25 69 37
Opening Times: Mon - Fri 8.30am to 5.00pm



Book it in. Online repair system.

We now offer a full ONLINE repair and alterations service for our suits, this can include fixing leaks, adding new parts to your suit i.e. socks, seals, pockets or alterations.

We've made it easier for you to:

1. Book in your suit - from anywhere
2. Get updates and check on progress at any time
3. Accept quotations and easily pay online

All you need to do is log in to your online account to get started with the 8 steps to book your repair, www.ndiver-rescue.com/login

Not comfortable booking it in online?

Don't worry, all suits that enter our repairs and alteration department now use the online system, once your suit(s) arrive we will book them onto your account for you, all you need to do is log in and view its progress or check the email updates that we send to the address on the account.

TAILOR AND REPAIR A STOCK SUIT

Stock suits replaceable parts



The following suit parts can be used to tailor existing stock suits to specific requirements. Available options may vary dependant on the type of suit. Membrane and neoprene suits may not allow for all options shown to be applied, please use this as a guide only and contact the rescue department for specific details.

You can now book suits in online for repair and alteration, you will need to log in online to do this.



Neoprene neck
Standard inverted & short styles



Latex neck, can be fitted with a neoprene warmer



Hood attached to the suit
Or supplied separate



Neoprene wrist seals
Cuff covers/protectors available



Latex wrist seals can be fitted with neoprene warmers



Cuff systems fitted with user replaceable wrist seals or gloves



Replacement zips
(metal and plastic)



Fly zips fitted with either full or semi protective zip covers



Shorten arms and legs



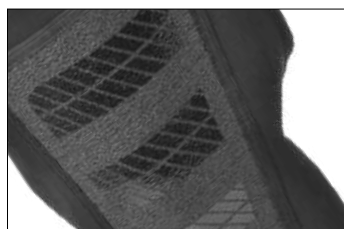
Lightstick arm pockets
Std 180 x 70mm (7" x 2.8") or
Flexi-light 125 x 47mm (5" x 1.9")



Radio pockets
150 x 70 x 47mm
(5.9" x 2.8" x 1.9")



Adjustable
elasticated internal braces



Replacement kneepads
Double layer or Kevlar® available



Zipped transporter pockets
Approx. 290 x 160 x 40mm
(11.4" x 6.3" x 1.6")



Velcro closing bellows pockets
Approx. 280 x 150mm
(11" x 5.9")



Neoprene socks
Approx. thickness 5.0mm



Breathable fabric socks



Latex socks



Drysuit boots or safety wellingtons (EN 12568/98) ideal for any drysuit.
Wellingtons are chemical and hydrocarbon resistant.



100g, 200g and
300g available

METALUX

Designed to reflect thermal radiation and reduce air movement, even when wet or compressed

Fabric build: lightweight, high-performance ripstop nylon outer shell with a fleece-lined inner over the metalux insulating layer

Quick-drying

Bacteria and fungus resistant

Stretch thermalskin cuffs and foot stirrups

Non magnetic two way YKK® zip

1x zipped chest pocket and 2x hip pockets

SIZE: S, M, ML, MLR, MR, MLT, L, LR, LT, XL, XLR, XLT, XXL, XXLR, XXXL, XXLR (UNISEX)

100g Temperate
TOG: 4.2

200g Arctic
TOG: 4.3

300g Arctic
TOG: 4.4



BEST SELLER

THERMALUX

Comfortable and incredibly flexible

Fabric build: outer nylon shell, absorbing micro-fleece lining

Quick-drying & ultra lightweight

Bacteria & fungus resistant

Stretch lycra panels provide flexibility in shoulders,

lower back & under arms to give exceptional freedom of movement, without sacrificing warmth

Thermalskin cuffs, elasticated thumb loops & foot stirrups

Non magnetic two way YKK® zip

2x hip pockets

Lightweight and thermal

SIZE: XS, S, M, ML, MLR, L, LR, XL, XLR, XXL, XXLR (UNISEX)

TOG: 2.3



2 thicknesses
available



THERMICORE

Styles available: Thermicore and a double thickness Sub Zero
 Fabric build: printed outer shell and a fleece inner, the Thermicore has one fleece layer whilst the Sub Zero has two fleece layers
 Seams are flat lock stitched
 Super-soft fleece comfort collar
 1x zipped arm pocket (sub zero only)
 Elastic thumb stirrups
 Integrated foot stirrups
 Elasticated adjustable waistband
 Includes HotSox

SIZE: S, M, ML, L, XL, XXL, XXXL (UNISEX)

Thermicore
TOG: 0.6

Thermicore Sub Zero
TOG: 1.4



2 thicknesses
available

BODYCORE

Styles available: Bodycore and a double thickness Sub Zero
 Fabric build: durable outer shell and fleece inner, the Bodycore has 1 layer and the Sub Zero has 2 layers of fleece
 Seams are flat lock stitched
 Super-soft fleece comfort collar
 Velcro neck closure in some styles
 Front entry 2-way zip
 Elastic thumb stirrups
 Integrated foot stirrups
 Suit branding may vary dependant on style

SIZE: S, M, ML, L, XL, XXL, XXXL (UNISEX)

Bodycore
TOG: 0.6

Bodycore Sub Zero
TOG: 1.4



THERMALSKIN

Close fitting - fits like a "second skin" - can be used as a tropical swimming suit or as a base layer with our undersuits
 Fabric build: moisture wicking fleece & stretch lycra
 Front entry 2-way plastic zip
 Velcro closing neck tab
 Breathable & lightweight
 Reliable blind stitched seams
 Elasticated thumb loops
 Built in foot stirrups

SIZE: S, M, L, XL, XXL (UNISEX)

TOG: 0.2

TECHNICAL BASE LAYER

An increasingly popular thermal...
 Helps maintain core body temperature
 Can be worn on its own or layered up with other undersuits
 Fabric build: 67% polyamide, 30% polyester, 3% spandex
 Breathable and moisture wicking
 Ergonomic design
 Lightweight and durable
 Thumb stirrups for use when fitting wrists through suit wrist seals
 Foot stirrups to keep long johns in place

SIZE: S, M, L, XL (UNISEX)

TOG: N/A



ELECTRACORE

3.0mm Rechargeable Heated Vest

Provides heat to give complete warmth to the body when working in cold conditions.



The Northern Diver 'Electracore' heated vest has been designed and manufactured with your comfort and warmth in mind. The three heat settings allow you to pick a temperature that suits you and if it happens that you want to raise or lower the temperature, the switch has been positioned in an easy to reach position to the left of your midriff – ensuring that even when you're wearing your rescue suit, the button remains easy to access.

The 'Electracore' has been made using a flexible 3.0mm black neoprene shell along with a snug fleece inner lining maintaining comfort for the user, whilst also insulating and reflecting the heat back on to the body, so even if the vest is turned off, there will still be noticeable thermal benefits.

The colour of the On/Off button will identify the heat of the vest. With up to a ten-hour run time, the 'Smart' Lithium-Ion battery will last for several dives.

The built in heat panels are waterproof. Note the battery is not waterproof. This garment has been designed to be worn underneath a dry suit when being used in and around water.

1000 MA	High Setting	Mid Setting	Low Setting
Temperature	50 degrees	40 degrees	25 degrees
Run Times	1hrs 40mins	3hrs	3hrs 20mins
Colour Of Light	Red	White	Blue

Why use a heated vest?

Working efficiency increases
Working safety increases
Mobility is better (no need for multiple layers)
Comfort increases

SIZE: S, M, L, XL, XXL (UNISEX)

COLOUR: BLK



HYDROTHERM - RECHARGEABLE NEOPRENE HEATED DIVE GLOVES

Engineered for cold-water conditions, these heated diving gloves are equipped with rechargeable batteries, offering consistent warmth and comfort throughout your dive. Durable and flexible, they maintain full dexterity while providing essential protection in even the most demanding underwater environments.

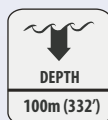
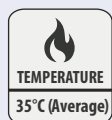
TECHNICAL SPECIFICATIONS

Evenly distributed heating elements
Built in battery housing (top of glove)
Magnetic touch on/off switch
Waterproof connectors
Depth rating: 100m (328')
Average temperatures: 35°C
Operational temperature: -10°C to +50°C
Storage temperature: -20°C to +60°C
Battery life: > 120 mins
Lithium polymer battery
Electronic switch with red LED indicator
Recharging time: 3 hours
Battery output: 7.4V 2200mAh
Battery weight: 150g (0.3lbs) each
LVD Directive (2014/35/EU)



GLOVE FEATURES

4.0mm flexible superstretch neoprene
Close comfort fit = optimal dexterity
Liquid taped, stitched seams
Silicone overprinted textured palms gives user an enhanced grip
Battery pouch
Built-in heating elements
Internal seal ring to keep out the water/keep in warmth
Internal thermal lining
Magnetic operational technology



SIZES

S, M, L, XL, XXL

HYDROTHERM RECHARGEABLE NEOPRENE HEATED DIVE SOCKS

These heated dive socks are designed to provide warmth and comfort in cold-water conditions. Powered by rechargeable batteries, they offer consistent heat to keep feet warm during extended dives, enhancing comfort and performance. Durable and flexible, they are perfect for cold-water diving operations.

TECHNICAL SPECIFICATIONS

Evenly distributed heating elements
Built in battery housing
Additional leg band mounting option
Waterproof connectors
Depth rating: 100m (328')
Average temperatures: 35°C
Operational temperature: -10°C to +50°C
Storage temperature: -20°C to +60°C
Battery life: >120 mins
Lithium polymer battery
Electronic switch with red LED indicator
Recharging time: 3 hours
Battery output: 7.4V 2200mAh
Battery weight: 150g (0.3lbs) each.

SOCK FEATURES

4.0mm flexible superstretch neoprene
Close comfort fit for optimal dexterity
Reinforced stitched seams
Ankle mounted battery pouch
Built-in heating elements
Internal thermal lining
Magnetic operational technology

SIZES

S, M, L, XL, XXL

LVD Directive (2014/35/EU)



HYDROTHERM SYSTEM CONTENTS

You can expect to receive a combination of the following parts when you purchase a heated product from the Hydrotherm range.



Gloves or socks with built-in battery housing and heating elements.



Lithium polymer batteries and UK chargers with waterproof connectors



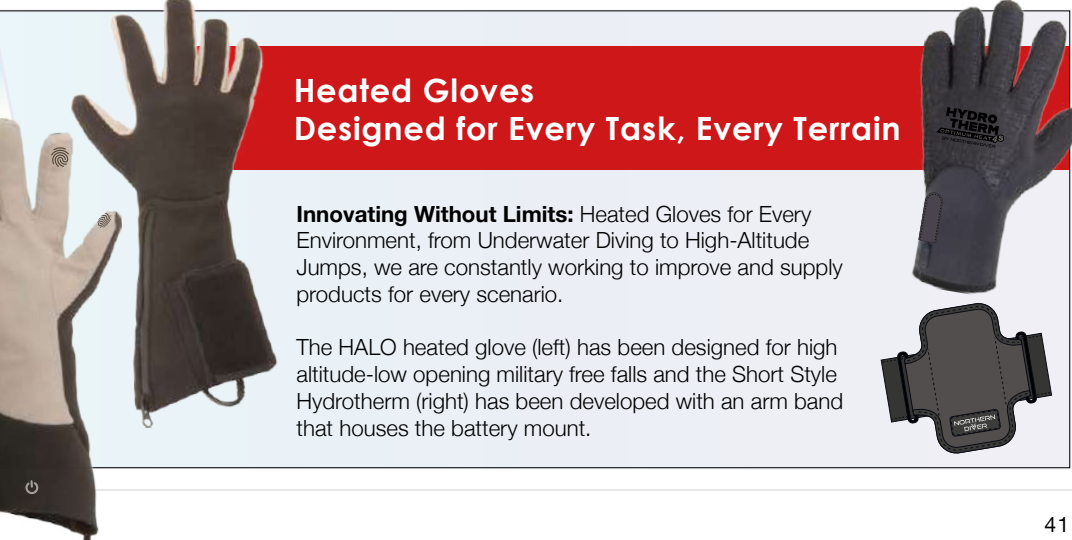
Lubricant, user manual and protective storage/transportation case



Heated Gloves Designed for Every Task, Every Terrain

Innovating Without Limits: Heated Gloves for Every Environment, from Underwater Diving to High-Altitude Jumps, we are constantly working to improve and supply products for every scenario.

The HALO heated glove (left) has been designed for high altitude-low opening military free falls and the Short Style Hydrotherm (right) has been developed with an arm band that houses the battery mount.





WINDPROOF CHANGING ROBE

Changing out of your wet kit in public just got a whole lot easier with this cosy unisex Changing Robe. Perfect for keeping you warm, dry and covered up, the oversized design ensures that there is plenty of space inside the robe to allow you to change quickly and easily whilst remaining shielded.

Designed with your convenience and comfort in mind, the changing robe is fully waterproof and windproof with 300gsm fleece insulation, ensuring you can get changed in warmth and comfort, whilst protected from the elements. To maximise your comfort, the robe also boasts an adjustable hood, hand warmer pockets, a chest pocket and roll sleeve tabs, so you can achieve your desired coverage.

Not only is a great garment for changing, but it is also the perfect solution for keeping warm in colder conditions. The oversized fit means that it will sit comfortably over your clothes, providing an extra toasty layer of thermal protection when you need it most.

FEATURES

- Water resistant and windproof fabric
- 300gsm internal fleece insulation
- Chest pocket (zipped closure)
- Waterproof front entry zip
- Roll sleeve tab to allow short and long sleeve configuration
- Adjustable Velcro tabs on the cuffs
- Integrated hood with drawstring adjustment
- Hand warmer pockets (zipped closure)

SIZE

S/M, L/XL (UNISEX)



*Windproof with
300gsm fleece*



Remain shielded



*Change quickly
and easily*



*Stay comfortable
in cold conditions*



Keep warm

BS EN 12947-2 Certified



 **DRYSOX**

WATERPROOF - BREATHABLE - ANTIBACTERIAL

Moisture-wicking, anti-bacterial, breathable, and 100% waterproof, Drysox are designed with a tri-layer fabric for optimal performance. Perfect for demanding conditions where keeping your feet warm, dry, and comfortable is essential.

These lightweight socks offer a seamless, perfect fit, preventing the ingress of water, dirt, or sand. Easy to wash and high performance, they are available in calf or knee length and are Oeko-Tex 100 certified.

Fabric build:

Outer: Abrasion-resistant nylon, elastane, spandex

Mid: Waterproof, breathable membrane

Inner: Coolmax, cotton, nylon, spandex

SIZE:

S (UK 4-6), M (UK 6-8), L (UK 8-10), XL (UK 10-12)



MILITARY ALL BLACK RASH VEST

Ideal beneath undersuit or wetsuit

SIZE: S, M, L, XL, XXL



HOTSOX

They keep your feet warm

Mid length with high wicking fleece

Flat lock stitched with no raised seams

SIZE: UK 3-14



BODYLINE SOCKS

Keep your feet even warmer

Flat lock stitched with no raised seams

Heel protector & cut to fit perfectly

SIZE: UK 5-13



TEMPERATE SOCKS

3.0mm superstretch neoprene

Low profile flat lock stitched seams

Smooth finish & comfortable fit

SIZE: UK 5-10



SEARCH AND RESCUE 1 PIECE WITH SEPARATE HOOD

Ideal for helicopter/search and rescue operations
 Pieces: long john and hood
 Fabric build: 4.0mm high vis superstretch neoprene
 Ti-Ax Thermacote titanium lining
 Triple glued, blind stitched seams
 Collar with Velcro closing neck tab
 Front entry YKK® plastic zip
 Smooth-skin neck, wrist and ankle seals
 Strong pad elbows, knees and seat areas
 RESCUE printed down left thigh

SIZE: S, M, L, XL, XXL (UNISEX)



NAUTIC - 1 PIECE NO HOOD INCLUDED

Fabric build: neoprene, glued and blind stitched construction
 available in 3.0mm or 5.0mm
 Thermal internal lining
 Rear entry YKK® plastic zip includes inner zip flap and a
 secure Velcro tab to reduce flushing
 Fitted with extra-long leash (zip puller)
 Black smooth-skin neoprene chest panel
 Glide-skin seals on neck, cuffs and ankles
 Supertex knee and seat protection

SIZE: S, M, L, XL, XXL (UNISEX)

1.5mm, 3mm & 5mm available



EMERGENCY SERVICES RESPONSE (ESR) 1 PIECE WITH SEPARATE HOOD

Pieces: long john and hood
Fabric build: high vis orange 4-way superstretch neoprene available in 1.5mm, 3.0mm and 5.0mm
Ti-Ax Thermacote titanium lining
Reflective strip print detailing
Front entry YKK® plastic zip with secure Velcro collar tab
Smooth-skin seals with zipped closure on wrists and ankles
Strong pad elbow, knee and seat areas

SIZE: S, M, L, XL, XXL



STORM 1 PIECE WITH SEPARATE HOOD

Pieces: long john and hood
Fabric build: 6.0mm superstretch neoprene with 4.0mm underarms, elbows, knees and crotch for extra flexibility
Ti-Ax Thermacote titanium lining
Triple-glued & blind-stitched seams
Front entry YKK® zips with non-chafe Velcro tab collar
Smooth-skin wrist and ankle seals
Strong pad knee and seat areas

SIZE: S, M, ML, MLT, L, LT, XL, XLT, XXL, XXXL (GENTS)
S, M, L, XL, XXL (LADIES)



SEMI DRY 1 PIECE WITH SEPARATE HOOD

Fabric build: 7.0mm superstretch neoprene
Ti-Ax Thermacote titanium lining
Triple-glued & blind-stitched seams
Rear entry, horizontal YKK® plastic zip
Smooth-skin neoprene neck with adjustable Velcro collar
Smooth-skin neoprene wrist and ankle seals with neo warmers
1x large leg pocket (Velcro closure)
Strong pad knee and seat areas

SIZE: S, M, ML, L, XL, XXL (UNISEX)



SEMI TECH 2 PIECE WITH SEPARATE HOOD

Suit can be layered in colder waters or used as separates
Pieces: 5.5mm long john, 6.5mm shortie and 5.0mm hood
Fabric build: 5.5mm/6.5mm superstretch neoprene
Ti-Ax Thermacote titanium lining
Triple-glued & blind-stitched seams
Integrated Thermal Shield vest (long john)
YKK® plastic zip (rear entry on long john, front entry on shortie)
Smooth-skin wrist/ankle seals with zipped closure (long john)
Protective over print on shoulders and knees

SIZE: S, M, L, XL, XXL (GENT + LADIES)



MARINE TREK

DURABLE WETBOOT

**NEW
PRODUCT**

CODE: WETBOOT-SOLE-SIZE

Fabric build: 5.0mm neoprene provides flexibility and warmth
Reinforced toe and heel caps
Easy-to-use YKK plastic side zip ensures a secure fit
Fins are kept secure with an integrated rear fin guard
Multi-purpose use: Ideal for diving and other watersports
Combines robust durability with comfort
Long-lasting performance
Thick rubber sole with slip-resistant tread and impact resistance

SIZE: UK 3-14



WETSUIT HANGER

Designed for the upright drying of a wetsuit
Also compatible with drysuits or BCDs
Lightweight heavy-duty plastic build
Compact design for easy storage
Heavy duty plastic build

SIZE: ONE



DELTA WETBOOT

Fabric build: 5.0mm neoprene
Titanium internal warm lining
Anti-slip rubber sole with heel and toe protection
Heavy duty durable side zip
Alterations can be made for a wider fit (extra fee may apply)

SIZE: UK 3-13



80L MESH HOLDALL

Compact and durable
Padded air mesh walls
Quick drying time
Front sleeve/pocket
Carry handles and shoulder strap
Corrosion resistant zips

SIZE: 74*34*32cm (29.1*13.4*12.6")
WEIGHT: 1.0kg (2.2lb)



LOGO YOUR KIT

We can assist in designing and developing custom crests, logos, or any branding you require for your garments or rescue equipment. Our team ensures that your branding is seamlessly applied to create a professional and cohesive look.



Photo credit: Avon FRS

All Northern Diver PFDs benefit from a tough 500D Ripstop Cordura® outer combined with internal ISO approved flotation foam.

Evo Pro 5 & Evo Pro 6 sizing:

Medium (>100N)

Chest up to 106cm (42"), weight 76kg (167.5lb)

Large (110N)

Chest up to 116cm (46"), weight 95kg (209.4lb)

XL (>120N)

Chest up to 142cm (56"), weight 115kg (253.5lb)

Encapsulated panels sizing:

S: 150x50mm (5.9"x 2"), L: 300x100mm (11.8"x 3.9")

Custom printed with logos upon request



ARCTIC SURVIVOR evoPRO⁵

EN12402-5:2020 & 12402-6:2020

Specification

50mm (2") quick release chest harness

Includes cowtail, carabiner and 316 stainless steel O-ring, the self locking carabiner is CE approved, certified to EN 12275:2013, EN 362:2004, EN 365:2004), kN26 (↔) & kN9 (↕)

Adjustable shoulder straps with reflective stitching

25mm (1") Reflexite® prismatic bands

4-way lash tabs on the front and rear

Plastic d-rings (bottom of the pockets)

Single-handed quick release buckles

Two front Velcro close cargo pockets with internal plastic

D-rings/clip-in points and drain holes

Removable orange pealess whistle on fixed cord

25mm (1") removable crotch/leg straps (black)

Removable encapsulated ID on the rear (customisable)

Reinforced stitching strengthens high wear areas

Photo credit: US rescue team training, Wisconsin



evoPRO⁶

ARCTIC SURVIVOR

EN12402-5:2020 & 12402-6:2020

Specification

50mm (2") quick release chest harness

Includes cowtail, carabiner and

316 stainless steel O-ring

The self locking carabiner is CE approved, certified to EN 12275:2013, EN 362:2004, EN 365:2004, kN26 (↔) & kN9 (↕)

Padded adjustable shoulder straps with reflective detailing

Snag resistant strap storage pockets for excess webbing

Fail Safe System load tested to 3.2kN and meets

ISO 12402 test standards

25mm (1") Reflexite® prismatic bands

4-way lash tabs on the front, shoulders and rear

Plastic d-rings (top and bottom of the pockets)

Single-handed quick release buckles

Two front Velcro close cargo pockets with internal plastic

D-rings/clip-in points and drain holes

Removable orange pealess whistle on retractable cord

25mm (1") removable crotch/leg straps (high vis yellow)

2 removable encapsulated IDs on the rear (customisable)

Removable light stick pocket on the rear, attaches to the fabric tab and houses our Flexi-lights which are available in 5 colours (see lighting section for product info)

Anti slip waist prevents PFD from riding up when in use

Internal hand warmer/documents pockets

Reinforced stitching strengthens high wear areas

Supplied in drawstring storage bag



ARCTIC SURVIVOR

EVO X

EN12402-5:2020 & 12402-6:2020

Specification

38mm (1.5") quick release chest harness

Includes cowtail, carabiner and

316 stainless steel O-ring

The self locking carabiner is CE approved, certified to EN 12275:2013, EN 362:2004, EN 365:2004), kN26 (↔) & kN9 (↵)

Quick release fix-loc buckle

Padded adjustable shoulder straps with reflective detailing

Snag resistant strap storage pockets for excess webbing

Fail Safe System load tested to 3.2kN and meets

ISO 12402 test standards

25mm (1") Reflexite® prismatic bands

Narrow reflective piping

Tough grip shoulder panels

Front and rear 4-way lash tabs

Plastic D-rings

Zippered front pouch

Removable orange pealess whistle on retractable cord

25mm (1") removable crotch/leg straps (high vis yellow)

2 removable encapsulated IDs on the rear (customisable)

Removable light stick pocket on the rear, attaches to the

fabric tab and houses our Flexi-lights which are available in 5 colours (see lighting section for product info)

Anti slip waist prevents PFD from riding up when in use

Reinforced stitching strengthens high wear areas

Internal hand warmer/documents pockets

Supplied in drawstring storage bag



Evo X PFD sizing:

Medium (>70N)

Chest up to 106cm (42"), weight 76kg (167.5lb)

Large (80N)

Chest up to 116cm (46"), weight 95kg (209.4lb)

XL (>85N)

Chest up to 142cm (56"), weight 115kg (253.5lb)



LUG POUCH

SELECT THE POUCH TO SUIT YOUR RESCUE



Specifically designed to offer excellent utility in any rescue environment. The Lug Pouch can carry anything from Carabiners, Prusiks & Flexi-Lights to Medical equipment & can be stored on the Lug Pouch Storage Bag prior to use, ready for any call-out.

Lug Pouch Key Features

- Velcro securely fastens to PFDs & Storage Bag
- Securely fits to Velcro panel on our Evo Pro 5 & 6 PFDs
- Accessible storage without adding cumbersome to jacket
- Space to fit custom removable Encapsulated Panel
- Additional space to attach our Flexi-Light sticks
- Webbing loop for easy & quick one-handed removal
- Large interior space with split compartment
- Mesh exterior removes the risk of any water build up
- Size: 305 x 160 x 40mm (12" x 6.3" x 1.6") approx.

Storage Bag Key Features

- Easy loading & storage of multiple Lug Pouches
- Quickly accessible
- Space for 8 Lug Pouches
- 25mm (0.9") strong webbing carry handles
- Versatile 316 stainless steel snaphook clips & D-rings
- Folds down to a compact, transportable size
- Storage bag size: 700 x 750mm (27.6" x 29.5") approx.



Designed with
Mountain Rescue
England & Wales, P.B



COWTAIL (yellow or black)

Unstretched: 500mm (19.7") including ring
Stretched 950mm (37.4") including ring



CUSTOM ENCAPSULATED PANELS

Custom logo (min MoQ of 15 pcs will apply)
300x100mm (11.8"x3.9") or 100x50mm (3.9"x1.9")

EN 362:2004
EN 365:2004
EN 12275:2013



DUAL LOCK SAFETY CARABINERS

Overall length: 125mm (4.9"), gate opening: 23mm (0.9"), MSS 26kN, CE Approved



YELLOW PFD CROTCH STRAP

25mm (0.9") yellow webbing with branding
Sling length: 5m (16'4")



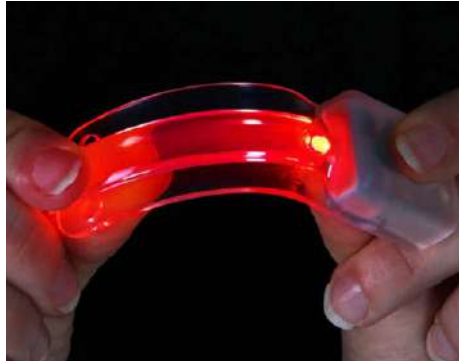
BLACK PFD CROTCH STRAP

One size (adjustable)
25mm wide black webbing (also available in yellow)



PEA-LESS MARINE WHISTLE

One size, non corrosive
Orange only



FLEXI-LIGHT STICKS (page 71)

Available in 5 colours
Visit lighting section for more product information



FLEXI-LIGHT POCKETS

One size: 150x50x30mm (5.9"x1.9"x1.2")
Secure Velcro attachment



RETRACTABLE CORD

Snap hook at one end to fasten to a PFD
One size

Versatile piece of safety kit that rolls up compactly and fits neatly in PFD front pocket. Ideal for use in rescue situations.



4M (13'1) SAFETY SLING

Used as a towing sling or anchor, two sewn end loops. Weight: 146g, bright red colour.



5M (16'4) RESCUE TAPE

One sewn end loop. Weight: 188g, high vis yellow colour, 25mm (0.9") nylon tape.

WATER RESCUE LIFE JACKETS

EN ISO 12402-2:2020 Certified

275N AUTOMATIC LIFE JACKET

Supplied with a 60g (2.1oz) CO2 inflation cylinder, the Northern Diver Arctic Survivor 275N life jacket is a high performance device for offshore use and severe environmental conditions, when maximum protection is required or where heavy waterproof clothing is being worn.

This life jacket helps prevent drowning of those who cannot help themselves, for example if they are unconscious.

This life jacket has been designed in consultation with rescue training organisations responsible for training the emergency services. It can be customised with logos.

60g (2.1oz) CO2 auto inflation cartridge

Whistle and oral inflation tube

Adjustable crotch straps

**This item cannot be guaranteed to self right in all instances when unconscious user wearing heavy waterproofs or clothing. During tests it has been proved to self right in the vast majority of cases.*

SIZE: ONE (Adjustable)

COLOUR: RED or BLUE





150N LIFE JACKETS MANUAL or AUTOMATIC

Our superior in-water performance jackets are highly visible when inflated. Available in two styles, manual and automatic, these classic life jackets are compact and comfortable for everyday use, suitable for swimmers and non-swimmers in both coastal and offshore waters, these jackets can be used in all weather conditions.

- Velcro closing burst jacket
- Holds a 33g (1.2oz) CO2 inflation cylinder
- Pea-less whistle and inflation tube
- 4-way lash tab located on the left
- 50mm (1.9") SOLAS certified reflective tape
- Heavy duty harness belt
- Integrated harness offers a 316 stainless steel buckle including a 'D ring' for attaching a life line
- Compact & light weight design
- Quick release crotch straps
- Zippered pocket located on the left
- Durable, long lasting outer cover

SIZE: ONE (Adjustable) (Inflated: 70*40*5cm (27.5*15.7*2"))

COLOUR: RED/GREY



LIFE JACKET SERVICING COURSES CALL TO BOOK IN TODAY

We are authorised to service, maintain and repair various life jacket types. We will inspect and pressure test your life jacket, replace out of date, faulty, or corroded parts and issue a service certificate.

All life jackets will undergo a rigorous inspection by a fully qualified technician to ensure it is fit for purpose and maximise its performance if needed in an emergency.

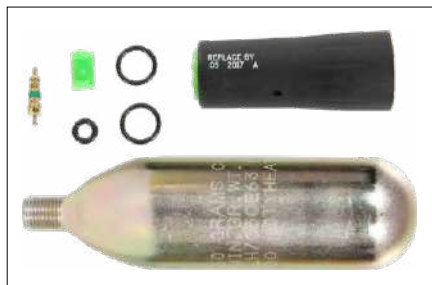
We advise life jackets should be serviced every 12 months by a qualified agent.

We offer servicing courses to groups and individuals, contact us for course dates +44 (0) 1257 25 69 34

LIFE JACKET ACCESSORIES

Rearming kits are an essential piece of equipment when using life jackets. Unless you are knowledgeable about life jackets, we recommend that you send yours to us to be re-armed and re-packed.

We service a huge amount of life jackets each year and we see a large amount of incorrectly packed or incorrectly 'loaded' life jackets which render them useless.



**ANNUAL SERVICE KIT
INCLUDING CO2 CARTRIDGE**

CODE: LIFE-JACKET RE-ARM DEVICE



**ANNUAL SERVICE KIT
NO CO2 CARTRIDGE**

CODE: LIFE-JACKET RE-ARM DEVICE



**AUTOMATIC RE-ARMING KIT
INCLUDING CO2 CARTRIDGE**

CODE: LIFE-JACKET RE-ARM DEVICE



SCHRADER VALVE

CODE: 8500



33G CO2 CARTRIDGE

CODE: LIFE-JACKET-CO2-33G

SIZE: 33g (1.2oz)



60G CO2 CARTRIDGE

CODE: LIFE-JACKET-CO2

SIZE: 60g (2.1oz)



MANUAL FIRING INDICATOR

CODE: UMS 4014



GAS SEAL O-RING

CODE: UMO 00005



AUTOMATIC FIRING CARTRIDGE

CODE: UMA 5000



MAIN BODY O-RING

CODE: UMO 4009



LIFE JACKET STORAGE BAG

CODE: LIFE-JACKET-POUCH

Fits all ND life jackets, zipped close

SIZE: 30*18*10cm (11.8*7*3.9")

EN 250 Certified

ODYSSEY

We have developed a complete, integrated breathing system designed to provide a safer, more reliable solution for diving operations. Streamlined and user-friendly, this system reduces clutter and improves operational efficiency, offering enhanced reliability over existing solutions.

KEY BENEFITS

Reduces risk - streamlined design minimizes equipment failure and operational hazards.
Improves safety - enhanced features offer greater control and monitoring during dives.
Improves reliability - built to withstand demanding environments, ensuring consistent performance.
Interoperable - seamlessly integrates with existing diving equipment.

Adjustable head harness

Bailout side block (optional)

Torch rail mount

Lightweight polycarbonate lens

LAWS (optional)

Communications port

Pre-dive / dive lever

Stainless steel supply tube

Exhaust purge button

Second stage regulator



Designed to comply with EN250 standards.



Designed, manufactured and tested in the UK.



Every serviceable component is fully replaceable.



Seamless gas management, low profile shape - less snag hazards.



ODYSSEY FULL FACE DIVING MASK

A precision-engineered solution, designed with safety and reliability as its foundation. Each component is manufactured to exacting standards to ensure optimal performance and protection in the most demanding environments. From the impact-resistant polycarbonate lens to the precision-machined side block, every feature has been rigorously tested to meet and exceed industry safety requirements while maintaining comfort and field of vision.

Northern Diver's dedication to precision engineering and innovation ensures the Odyssey Full Face Mask delivers unmatched safety, reliability, and performance.

TECH SPEC

Designed for all water environments
 Venturi lever: yes, easy to locate and use
 Silicone exhaust valve to improve breathing performance
 Double seal and low volume oral nasal cavity fits most faces
 Customisable nose block to aid in equalization
 Communications port for easy installation of communication equipment
 Second stage: pneumatically balanced
 Exhaust: single side system with air overflow technology
 Heat exchanger for cold water performance: twin heat system
 Breathing performance: 2.3 joules/liter @50M 4° water BPM 62.5lm
 Hose type: two braided flexi-hose
 Weight: 1.4kg (3.1lbs)



SIDE BLOCK

Strategically positioned on the face area for easy, single-handed operation, even in zero visibility conditions. This innovative design allows the diver to quickly open the side block valve without fumbling, enhancing safety and efficiency during critical dives. Weighing less than half the weight of competitor models, the side block is machined from a solid billet, eliminating potential leak paths. Manufactured to the highest standards and CE approved.

TECH SPEC

Depth rating: 0-50 metres
 Breathable air: for use with compressed breathable air complying with EN12021
 Cold water performance: <10°C
 Storage: -30°C to +70°C
 L*W*D: 68.5*60*44.5mm, weight: 23kg
 Housing: brass CZ121 with a chrome plated finish
 Spring: 316 stainless steel and NBR Acetal O-rings
 Main flow via first stage: >150m3/hr @ 10bar outlet/50 bar inlet
 Bail flow via first stage: >150m3/hr @ 10bar outlet/50 bar inlet



LAWS (Low Air Warning System)

The system features a cutting-edge wireless RF design, eliminating hard wiring and snag hazards. This enhances diver safety, mobility, and reliability, ensuring optimal performance in challenging underwater conditions.

HEAD MOUNT - RECEIVER

Light system ensures visibility without obstructing the field of vision

Red (main): flashing @50 bar

Green (low): good to go, or green (high flashing): low battery

White (bailout): flashing @170 bar

Compatible with Odyssey, Interspiro, and OTS masks via bracket mounts.

Features a push on/off button, magnetic charging cable (charge in situ), and a rechargeable lithium-ion cell with a 4-5 day runtime. Fully charges in 2 hours.

PRESSURE SENSORS - TRANSMITTER

Reliable and robust, our Bluetooth sensor fits all H.P. first stage regulators with a 7/16x20UNF thread. Powered by a user-replaceable 3V CR123A battery, it offers a 1-year lifespan (100 dives/year). Replacement kits available.

LAWS is also available mounted onto a half face mask - ask for details

SIDE MOUNTED DT4 DIVER THRUSTERS

PERSONAL UNDERWATER PROPULSION SYSTEM

Northern Diver's underwater side-mounted diver thruster is a powerful and compact propulsion device designed to enhance underwater mobility for professional divers, rescue teams, and military personnel. Engineered for efficiency and ease of use, the thruster mounts securely to the diver's side, providing hands-free operation while maintaining full control over speed and direction.

Its streamlined design minimises drag, while the robust build ensures reliability in demanding environments. The thruster's intuitive controls allow divers to conserve energy during long missions or challenging conditions, extending their operational range. Ideal for search and rescue operations, underwater inspections, and tactical missions, Northern Diver's side-mounted diver thruster is a trusted tool for enhancing underwater performance.



DID YOU BUY ANOTHER MANUFACTURERS THRUSTERS?

In addition to the manual control provided, the Thrusters have the capability to be remotely operated with Northern Diver's NIMROD underwater navigation system (shown above).

This enables the user to alter their speed without removing his hand from the navigation equipment giving complete control, whilst maintaining a smooth underwater profile.





DESIGNED FOR UNDERWATER RESCUE OPERATIONS

HARNESS SYSTEM

Refined for seamless integration with the users standard kit. Improves comfort, practicality and usability. Available in one adjustable size to cater to a wide range of body types.

BATTERIES

Side mounted style designed specifically to work with a divers other kit. Battery pack uses high capacity Lithium-Ion cells and an advanced battery management system with built-in protection.

THRUSTER UNITS

Through the application of hydrodynamics and intensive university research, Northern Diver have maximised the efficiency and power of the thrusters to reach their full potential.

The state-of-the-art motors and drive components produce impressive thrust. The propellers are driven by an innovation magnetic coupling.

TECHNICAL

Run time: 25 mins
Max operating distance: 2 miles
Max operating speed: 2.7 mph
Overall size: 380*85*220mm (per unit)
Nominal battery volts: 25.5 VDC
Battery capacity: 20 Ah
Typical charge time: 2.5 hrs (flat to full charge)
Battery type: Lithium ion (with gas vent)
Individual thruster weight: 5.5 kg
Full system weight with harness: 12.2 kg

For more information or a full technical data sheet please contact the specialist rescue sales team.



MAINTENANCE KIT

Features the basic items required to maintain the operation of your dive thrusters and includes a small waterproof hard case for easy transport

Each kit includes:

- > 1 x 2.5mm allen key
- > 1 x 3.0mm allen key
- > 1 x 10mm spanner
- > 1 x left aluminium propeller kit
- > 1 x right aluminium propeller kit
- > 1 x storage case
- > 1 x Molykote 44 silicone grease



CLEANING KIT

Protects, lubricates, and maintains the best signal quality of the thruster connector cable pins. Consistent maintenance of the cable pins helps reduce intermittent connections, arcing, RFI, wear and abrasion and provides long-lasting protection from oxidation on the plated surface.

Each kit includes:

- > 1 microfiber cleaning cloth
- > 1 x swab pack (3.5*10.7mm)
- > 1 x cleaning solution (100ml)
- > 1 x storage case



SPARE PARTS

ALL components that make up the Northern Diver Dive Thruster System can be bought as a separate part if required.

Each component is easy to order through your Northern Diver sales representative and available for quick delivery in most cases.

Contact us to discuss your requirements.



ND PARTNERS

MANTA SAR HELMETS



MH/2

Tested to multiple standards, ensuring its suitability for a wide range of professional applications. It meets or exceeds the following certifications:

- EN 12492 – Helmets for mountaineers
- EN 1385 – Helmets for water sports
- EN 166 (Optical Class 1) – Eye protection
- EN 1078 – Helmets for cyclists
- EN 397 – Industrial safety helmets



MH/3

A high level of impact protection which gives the wearer excellent protection from impact/shock both from above or from the sides. Tested to seven different international standards, giving it the versatility to be used in many applications:

- PAS 028:2002 Marine safety helmet
- FS/1 Quad & ATV helmet
- EN352-3:1997 Hearing protection
- EN 166 (Optical Class 1) – Eye protection
- EN12492 Working at height / Mountaineering
- EN397 (Flame Resistance)
- ANSI Z89, 1 Type 2 Class C
- American National Standard for Industrial Head Protection



MH/4

A high performance multi-role technical rescue helmet for the most demanding work environments. Tested to:

- EN 12492:2012 Mountaineering helmet
- EN 14052:2005 High performance helmet
- PAS028:2002 Marine safety helmet
- EN 16471:2014 Firefighters for wildland
- EN 16473:2014 Firefighters for tech rescue
- FS/ATV1 Quad & ATV helmet
- EN 166 (Optical Class 1) – Eye protection
- EN352-3:1997 Hearing protection
- ANSI Z89, 1 Type 2 Class C
- American National Standard for Industrial Head Protection

High performance multi-role technical rescue helmet for the most demanding work environment, with the facility to fit a variety of accessories. Used by many Fire, SAR, Coastguard, Ambulance and Rescue teams around the world. There are 3 variants of the Manta available: **MH/2, MH/3 & MH/4.**

Manta helmet uses:

Working at height
Search and rescue
Ambulance
Emergency medical services (EMS)
Water rescue and swift water rescue
Powerboat, RIBS & hovercraft
Confined space
Chemical, bacteriological, radiological/nuclear environments
Tactical assistance
Equestrian & animal rescue
Industrial safety
Forestry and wildfire fire fighting
Maritime rescue
Coastal border security

Features:

Impact protection:
Crown=100 joules
Side/Front/Rear = 90 joules
Shell thickness: 3-6mm (0.1" - 0.2")
Liner thickness: 18-22mm (0.7" - 0.9")
Helmet weight: 550g (19.4oz)
High impact ABS shell
Available in up to 9 colours
Removable ventilation covers (available in black or reflective)
Good ventilation and airflow
Internal retractable visor fitted
Secure 4-point chin strap
SOLAS approved reflective tape
Easy lockable adjustment ratchet
Deluxe replaceable sweatband
Easy attachment of accessories

SIZE: ONE, head circumference: 52-62cm (20.4- 24.4")

COLOUR: RED, BLK, GRN, BLUE, NAVY BLUE, ORANGE, WHITE, YELL



CUSTOM BRANDING

We can apply self adhesive team crests or wording to our helmet range. Have a full colour printed logo or choose from red, silver/white, blue or yellow reflective vinyl wording!

MANTA COMPATIBLE ACCESSORIES



EN 352-3:2002

EAR DEFENDERS

A compact, self-contained air intercom



EN 166:2002

INTEGRAL VISOR

Available in amber or clear



BS 4110 EN 166:2002

HALF MARINE VISOR

Made from strong clear thermoplastic



BS 4110 EN 166:2002

FULL FACE MARINE VISOR

For extra protection



HELMET PAD (SELF ADHESIVE)

Used inside the helmet to add comfort



BASIC NYLON RATCHET HARNESS

Cost effective replacement sweatband



DELUXE RATCHET HARNESS

Includes extra padding to add comfort



SLIDE CLIP TORCH MOUNT

Low profile mount for your lighting needs



FRONT HELMET TORCH BRACKET

Self adhesive backing



SOLAS REFLECTIVE TAPE

Highly reflective for low light situations



PHOTOLUMINESCENT VENT COVERS

Glow in the dark increasing the visibility



COLOURED VENT COVERS

Available in black, green, red and yellow



WHITE WATER

SEAHAWK HELMETS

All-round protection great for white/swift water rescue
 Split-mould injection process creates a very rigid shell
 Ergonomic “negative draft” shape follows the natural curves of the head, protecting the forehead and base of the cranium
 Lightweight ABS plastic shell
 Extends to ears for added protection and stability
 Twist lock adjustment

SIZE: ONE, head circumference: 55-62cm (21.7- 24.4")

COLOUR: GLOSS RED, WHITE, ORANGE, MATT YELL, BLK



WHITE WATER

OFFICIAL DISTRIBUTOR PREDATOR HELMETS

Occipital Protuberance-hugging (OP-Hug) shape
 High-impact Ralvek® thermoplastic shell
 Closed-cell waterproof EVA foam inner
 Easy to adjust inner cradle
 Ventilation holes
 Adjustable chin strap with release buckle
 Includes custom fit pads

SIZE: S/M 52-55cm (20.5-21.7"), M/L 56-59cm (22-23.2"), L/XL 58-61cm (22.8-24")

COLOUR: WHITE, YELL, RED



2.0MM NEOPRENE SKULL CAP

Cap fits perfectly without any creasing
 Windproof, reliable and effective protection from cold
 Superstretch neoprene
 Low profile design for comfort
 Ideal for keeping your head warm in colder conditions for use under helmets, openwater swimming or diving
 Designed to cover the top of your head and your ears
 Velcro chin strap so you can adjust the fit
 Reflective or branding can be added upon request

SIZE: S/M, L/XL

COLOUR: BLK

GLARE

HEAD TORCH



Simple push button operation
 Burn time: 1min-100hrs
 Brightness: 280lm-12lm
 4 modes (s.high, high, mid, low)
 Beam distance: 120m (393')
 Impact distance: 1.5m-3m (4.9'-9'8)
 IPX7 rating
 CREE-XP-G2 LED light
 Flick down red diffuser
 Material - ABS
 Adjustable torch head
 Adjustable non-slip head strap
 Low battery warning light
 Integrated SOS whistle
 Weight: 0.232kg (8.2oz)
 3x AA batteries

Diffuser Open White spotlight

Gives a white spot beam, for when long range vision or a brighter light is required.



Diffuser Closed Red floodlight

Spreads and softens the beam. Creates a manageable amount of light for when close range vision is required and so that it doesn't dazzle other people.



GLARE HEAD TORCH CAN BE USED WITH ANY OF OUR HELMETS

UNIVERSAL HELMET MOUNT



Perfect for night time rescues
 The mount fits to most helmets
 Easy to assemble
 Waterproof and perfect for in/around water
 Anti-slip design, stable mount, adjustable angle
 Compatible with a range of torches (examples below)





LOGO YOUR HELMETS

Stand out in the field with personalised rescue helmets featuring your team's custom logo or branding. Adding your logo to helmets not only enhances team identity and professionalism but also ensures your crew is easily recognisable during critical operations.

Our in-house branding service uses high-quality, durable techniques designed to withstand the harshest conditions, including water exposure. Whether you need a sleek team crest, department logo, or specialised artwork, we'll make sure it's applied with precision and clarity.

Our team will work closely with you to ensure the design meets your specifications, and your helmets are ready to go without compromising safety or performance.

Choose from reflective lettering available in blue, yellow, silver/white, red, green and orange or a full colour printed logo.

Take your rescue gear to the next level—contact us today to discuss adding custom logos to your helmets!



V4 Slim Style Dry Glove Ring System

Loss of movement or manual dexterity, due to cold hands, can be dangerous during a dive, as well as being uncomfortable for the diver. Maintaining hand warmth and a divers ability to efficiently operate their essential diving equipment, is vital to safe diving and maintaining a high level of dive comfort. Northern Diver are proud to manufacture and continue to innovate our revolutionary concept in dry diving glove systems.

Fitting this dry glove system to your own drysuit is easy, as the package includes the unique bespoke fitting tool, sealing adhesive and a sealing adhesive application brush.

Compatible with neoprene or membrane drysuits, using latex or neoprene wrist seals. Once fitted to a divers suit, the unique twin-safe locking ring mechanism, allows quick and easy glove engagement and the equally quick release of the dry gloves, without the need for assistance.

[Ansell Extra™ glove]

Extremely high resistance to many ketones, salts, detergents, alcohols, alkalis and fats
100% cotton flock lining provides a softer more comfortable glove that helps absorb perspiration
100% natural rubber with no filters
Excellent resistance to mechanical hazards plus increased chemical protection
Chlorinated for better grip and increased chemical resistance
Heavy duty handling where sensitivity is also required

Certified to
EN 374:2003, EN 420:2003 + A1:2009,
EN 388:2003

[Thermal fleece inner glove]

Thermal 4-way stretch fleece
Flat lock stitched seams for comfort
Snug fit around wrist area for additional thermal protection
Removable for warmer waters or for use post dive

[Package includes]

Ansell Extra™ gloves
Thermal fleece inner gloves
2 (smaller lightweight) glove modules
3 sealing rings
Locking tool
Adhesive sealant
Instructional video available online



The same unrivalled quality with a new streamlined design

Ring modules are half the size of their predecessor making them lightweight with less bulk and a more movement for the user.



What's in the kit:



Ansell Extra™ gloves



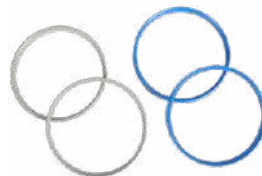
Fleece inner gloves



Dry glove rings



Suit seal



Sealing rings



Locking tool

Northern Diver's Dry Glove System is suitable for both arctic conditions & contaminated water environments.



Photo credit: Steve Smith

S, M, L, XL

How to video: www.ndiver.com/v4-dry-glove-ring-system



Photo credit: HART Ambulance

Warmth & comfort

Gloves designed for rescue scenarios



SUPERSTRETCH

2MM

5MM

7MM

HEAVY DUTY NEOPRENE GLOVES

These gloves are manufactured from our unique 4-way superstretch neoprene and come with liquid taped seams and reinforced glass powder printing in high wear areas. The inside of the gloves are lined with a Ti-Ax™ super-warm titanium inner lining. Additional high-grip silicone overprint texturing, super flexibility and comfort.

Sizes: S, M, L, XL, XXL



SUPERSTRETCH

2MM

5MM

7MM

COMFORTABLE & WARM NEOPRENE GLOVES

These gloves are manufactured from our unique 4-way super-stretch neoprene. They are reported to be the easiest of all our gloves to put on and take off.

These gloves are available in 2.0mm, 5.0mm and 7.0mm neoprene. For warmer water or surface use, we recommend the 2.0mm option. Our 5.0mm and 7.0mm options are ideal for cooler conditions, where thicker gloves are essential. Even at top thickness, these gloves don't compromise dexterity.

Sizes: S, M, L, XL, XXL



STORMFORCE
SPECIALIST RESCUE EQUIPMENT

4MM

NEOPRENE GLOVES WITH RUBBER MOLDED PALM

Our Stormforce gloves combine comfort and warmth. The palm area is constructed from a textured rubber which gives excellent grip and does not compromise on flexibility. Water migration is minimised with the addition of an elasticated hook and loop fastening wrist strap.

Sizes: S, M, L, XL, XXL



ARCTIC SURVIVOR

5MM

SEMI DRY GLOVES

5.0mm neoprene gloves suitable for a wide range of diving conditions where you want to keep your hands warm and your gloves securely in place for the duration of the dive.

Neotex wrist seals on the Arctic Survivor gloves form a 'water lock' system. This seal system ensures no flush from the gloves, keeping your hands warm.

The neoprene ensures a comfortable, close fit for optimal dexterity - in or out of the water. The textured finish on the palms gives additional support.

Sizes: S, M, L, XL, XXL



DRYSKIN

NEOPRENE GLOVES

5MM

A 5.0mm superstretch neoprene glove with an internal dry seal ring to keep water out and a thermal fleece internal liner. The liner improves the flexibility of the glove but also adds an efficient insulating layer that is quick drying and very smooth against the skin.

The internal dry seal ring keeps your hands drier for longer to keep them warm. Silicone printed palms add extra grip to hold onto things. External seams are sealed for protection to stop them from unpicking or coming loose.

Sizes: S, M, L, XL, XXL

3D SHAPED OPTIMUM ZIPPED RESCUE GLOVES

3MM

5MM



A moulded shape fit along with our Glideskin seal makes donning easy for the user. Factors complemented by the added security of a Long YKK® plastic zip with velcro closing zip tab.

With pre-bent fingers and anti-slip grip, the gloves perform really well. Super comfortable because of the pattern and the unique four-way stretch neoprene. Flat-locked stitched and triple glued seams ensure the durability and longevity of the glove is maximised to the fullest.

Available in:
5.0mm Temperate
3.0mm Tropical

Catering for both extremes of temperature without the loss of dexterity and warmth.

Sizes:
S, M, L, XL, XXL



GLOVES



For more extreme conditions, these DuPont™ Kevlar® enhanced gloves give extra strength and protection, without compromising on hand comfort, ease of use or underwater hand dexterity.

The 3.0mm thickness option provides the ultimate combination of flexibility and luxurious superstretch neoprene comfort, with hard-wearing Kevlar® protection.

The 5.0mm thickness option, designed for more extreme conditions or colder environments, ideal when additional thermal protection is required, resulting in the ultimate hard-wearing commercial glove.

Sizes: S, M, L, XL, XXL



AMARA PALM NEOPRENE GLOVES



Designed specifically for rescue services. Manufactured from 2.0mm neoprene, with Amara suede on the palm and finger area, for an enhanced grip and the durability is improved further, with a double reinforced palm area.

The Velcro closure wrist system also enhances security and keeps flushing to a minimum, for added confidence and additional comfort.

Sizes: S, M, L, XL, XXL



OPTIMUM



Our **best selling** SRE Optimum gloves are available in 3.0mm and 5.0mm options and feature a Ti-Ax® Thermacote® heat-reflecting lining. These gloves are manufactured from a high-grade polymer, with additional protective Diamondflex and our Super-Tack embossed palms and fingers for heightened control and grip.

A tight-fitting wrist seal is essential to minimise water migration, but it can make the glove difficult to pull on over your hand. Our Optimum gloves feature a wrist zip to allow the necessary expansion when required and select models feature a Velcro closing wrist strap to reduce flushing and keep you warm.

Sizes: S, M, L, XL, XXL



NEOPRENE GLOVES



These neoprene gloves combine comfort, warmth and flexibility.

The palm, fingers and thumb feature a hard-wearing protective coating. Water migration is minimised with the addition of an elasticated Velcro wrist strap. Available in 3.0, 4.0 and 5.0mm.

Sizes: S, M, L, XL, XXL



ENGINEERED FOR EXTREMES

MADE FOR

RESCUE

EN 20345:2011 Certified
Category SBP, E, FO, SRC

PRO-SAFE RESCUE BOOTS

Specifically designed to minimise risk of injury to professionals. These high-quality ankle boots have been constructed with comfort and practicality at the forefront of the design.

FEATURES

- Anti-static, oil/slip resistant outsole
- Double stitched seams
- Lightweight composite mid-sole and toe
- Penetration-resistant mid sole
- Energy absorption of heel area/seat
- Deep padded ankle collar
- Reinforced TPU outer heel cage
- Drainage holes with mesh backing panels
- Ventilated and moulded foot bed
- Long pull loop for easy use with gloves
- Low-profile Free-Lock fast lace system
- No snag hazards
- Mesh inner ensures both boot ventilation

TECHNICAL

- Upper: strong microfibre good abrasion resistance and tensile strength
- Lacing: SPINON quick release ratchet system
- Drainage: built in holes with mesh backing to allow water movement but to block ingress of other materials/debris
- TPU heel: provides support and strength
- Collar: padded collar for user comfort
- Insole: PU foam insole
- Sole: EVA/rubber dual density, oil and slip resistant for hard wearability and durability

SIZES

UK 3 to 14

EN 20345:2011 Certified
Category SBP, E, FO, SRC



Freestyle Safety Rescue Boot

Provides comfort, control and protection, allowing rescue professionals to feel confident to perform their tasks on dry land or in/ around water.

Lightweight, protected toe-caps
High quality rubber EVA anti-slip sole
Composite toe
Exceptional grip on wet or unstable surfaces, moss, seaweed and many other hazardous surfaces
Impact resistant to 200 joules
Antistatic, water absorption and penetration properties
Energy absorption around the heel
Strengthened stitch seams
Abrasion resistant
External heel protection
Wicked inner lining
Drain holes on the inner side
Neoprene insoles
Velcro closing straps
Quick release system
Synthetic and natural material build

SIZES

UK 3-14 (US 4-15)



EN 20345:2011 Certified
Category SB, P, E, FO, SRA



Rock Swim Safety Boot

Far greater protection than the standard rock swim boots, essential when more substantial PPE is required

All terrain boots
Expels water through the side vents
Use on dry land, in or under water
Can be worn with/without socks
Fit fins directly over the boot
Maximum comfort & control
Composite toe and mid-sole foil
Rugged hi-grip heavy-duty outer sole
Oil and chemical resistant
Fitted with drain holes
Multi-point Velcro securing straps
External ankle protection
Cladding protection: heel, toe and sides
Nylon and synthetics fabric build

SIZES

UK 5-13 (US 6-14)



EN 20347:2012 Certified
Category OB, E, FO, SRA



Rock Swim Boot

Designed to be used with most models of drysuit, with attached latex or neoprene socks or material socks. These boots expel water post-dive, for additional foot protection (after diving) on a boat deck or back on land.

Offers user excellent grip
Ideal for all terrains
For use in and out of water
Lace up model
Multi-point Velcro securing straps
Velcro ankle strap
Fitted internal neoprene socks
Rugged hi-grip heavy-duty outer sole
Oil and chemical resistant
External ankle protection
Cladding protection on heel, toe & sides
Drainage points on both sides
Nylon and synthetics fabric build

SIZES

UK 5-13 (US 6-14)



BEST SELLER



SQUEEZE LOCK RESCUE KNIFE

75mm (3") blade length
Blunt tip safety blade
Blade: serrated and sharp edges
Built in line cutter
316 stainless steel blade construction
Easy squeeze secure locking system
Hard plastic yellow protective sheath
Compact and portable safety knife
Attaches to your BCD or PFD
Allows for quick emergency access



LDK RESCUE

75mm (3") titanium twin-edged blade
3.0mm (0.1") chisel point safety blade
Protective hard plastic sheath
Push button quick release catch
Handle with rear anchor point
Quick locate knife handle insert
Variable width attachment system
Bracket to attach 50mm (1.9") webbing



FOLDING KNIFE

90mm (3.5") blade
316 Marine Stainless Steel
ABS and poly PU coated handle for grip
Line cutter and thumb opening slot
Folds for safety when not in use
Rear anchor point
Available in yellow and black



KN48

70mm (2.8") twin edge stainless steel blade
Serrated/sharp edge and line cutter
2.5mm (0.1") chisel point safety blade
Protective hard plastic sheath
Thumb-lock quick release system
Comfort handle / rear anchor point
Webbing, BCD, PFD, hose or rope attachments

BREAK GLASS EMERGENCY ESCAPE HAMMER



Sharp blade in the handle that cuts easily through seat belts.



Hardened steel pointed end designed to break the glass to aid escape.
Double sided head shatters windows quickly/easily, allowing safe, quick escape.



ALPHA TITANIUM

120mm (4.7") titanium blade
Designed for the UK military
Ideal general purpose knife
Super sharp
Lightweight
Positive lock mechanism
Black plastic hard-case sheath



KN167

78mm (3") twin edge blade
3.0mm (0.1") chisel point safety blade
Serrated/sharp edge and line cutter
Hard plastic protective sheath
Push button quick release system
Solid nylon comfort handle
Webbing, BCD or PFD attachment



MULTI TOOL/KNIFE

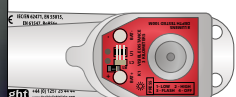
FREE WITH EVERY HIGH VALUE ORDER

Developed with the emergency medical and rescue services in mind. The tools multi-functionality makes it indispensable for many of life's situations.

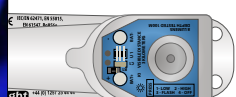
V3 LED FLEXI-LIGHT STICKS



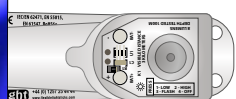
THE MODERN ALTERNATIVE TO CHEMICAL LIGHT STICKS



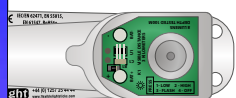
RED



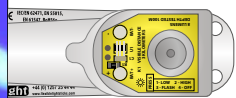
BLUE



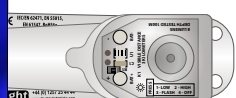
WHITE



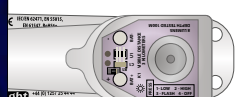
GREEN



YELLOW



INFRARED



MULTI-COLOUR

CODE: FLEXI-LGT-V3-COLOUR or FLEXI-LGT-V3-V-COLOUR

A versatile, flexible lighting solution designed for use in underwater and challenging environments. Typically, these lights are used by military operatives, commercial divers, search and rescue teams, and other professionals who work in low-visibility or hazardous conditions. The Flexi-Light is known for its durability, flexibility, and compact design, which makes it ideal for various underwater applications.

MODES

Low power 40hrs burn time (standard)
High power 20hrs burn time (standard)
Flash 42hrs burn time (standard & multi-colour)

WE'VE KEPT THE FEATURES THAT WORK

- Twist or bend without causing any damage
- High intensity 8 lumens
- Burn 3x brighter than traditional glow sticks
- Visible distance: up to 3000m (9842')
- Depth tested up to 100m (328')
- Non-sparking and non-heat producing
- RoHS compliant double sealed build
- Non-replaceable battery
- 100% waterproof
- Improved on/off push-button operation
- Can be repeatedly used with on/off switch

COLOURS/STYLES

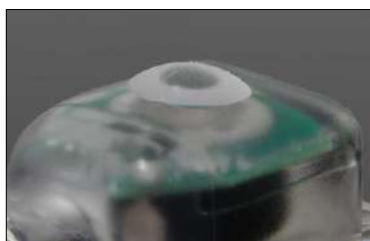
Green, yellow, blue, red and white, multi-coloured or infrared

SIZE

110*25*12mm (4.3*0.9*0.5")



Flexible silicone body - will not snap



Easy press-to-operate button design



Velcro, clips or pocket fixing options

RECHARGEABLE WATERPROOF TORCHES

Varilux

BRIGHTEN EVERY DIVE

Delivers powerful, reliable lighting for divers of all levels. With advanced LED technology, durable construction, and rechargeable batteries, these torches provide exceptional performance in any underwater environment.



**Anodised Aircraft
Grade Aluminium**



**Magnetic
Charging Ports**



**Protective
Carry Cases**



VARILUX 3500 TORCH

Burn time: 1.5h - 40h (200lm-3500lm)
Beam distance: 1000m (3280')
Peak beam intensity: 90000cd
Impact resistance: 0.5m (1'6)
Depth rating: 100m (328')
Material: anodised aluminium
LED: 4x CREE XM-L2
LED lifespan: 100000 h
Color temp: White light
Brightness: 3500 lumen
Mode: High/dimming
Battery: 26650 3.7 V, 4000 mAh
Switch design: magnetic slide Lens: coated glass
Size: 217*69*130mm (8.5*2.7*5.1")
Weight: (torch): 586g (20.7oz)
(torch+batteries): 772g (27.2oz)



VARILUX TRAVEL TORCH

Burn time: 2h - 40h (80lm-1000lm)
Beam distance: 1000m (3280')
Peak beam intensity: 30000cd
Impact resistance: 1m (3'3)
Depth rating: 100m (328')
Material: anodised aluminium
LED: 1x CREE XM-L2
LED lifespan: 100000 h
Color temp: White light
Brightness: 1000 lumen
Mode: High/dimming
Charging: magnetic
Battery: 26650 3.7V, 4000 mAh
Switch design: magnetic slide
Lens: coated glass
Size: 161x45mm (6.3*1.8")
Weight: (torch): 232g (8.1oz)
(torch+batteries): 324g (11.4oz)



VARILUX MICRO TORCH

Burn time: 2 - 28 hours
Beam distance: 500m (1640')
Peak beam intensity: 20000cd
Impact resistance: 1m (3'3)
Depth rating: 100m (328')
Material: anodised aluminium
LED: 1x CREE XM-L2
LED lifespan: 100000 h
Color temp: White light
Brightness: 80 - 800 lm
Mode: on/off mode (dimming, high and low bright stepless dimming)
Charging: magnetic
Battery: 18650 3.7 V, 2600 mAh
Switch design: magnetic induction
Lens: coated glass
Size: 147*35 mm (5.8*1.4")
Weight (torch/battery): 197g (6.9oz)

EACH TORCH SUPPLIED IN A STORAGE CASE WITH CHARGING CABLE, LANYARD AND BATTERIES

Torch length:
140mm (5.5")



LED STROBE

Single 1W LED - 160 lumens output
Upgraded 'silent' strobe unit
Strobe visible up to 2 miles away
Continuous burn time of up to 6 hours
Depth tested to 50m (164')
Magnetic 'function' switch
One-piece impact resistant ABS body
Twin attachment points
Perfect emergency signalling device
Handy to attach to a BCD or keep in your BCD pocket as a back-up torch
Twin anchor points (fit 32mm webbing)
Weight: 0.188kg (6.6oz)
Supplied with wrist lanyard
Requires 3 x AA batteries (not supplied)

Torch length:
161mm (6.3")



FUSION R

Variable output 300 to 2000 lumens
Colour temp 5300K to 7300K
3.5 to 20 hours burn time
IP68 waterproof rated
Super bright SST40 LED
LED lifespan 100,000 hours
Depth tested to 100m (332')
Magnetic USB charging port
Beam distance 309m (1014')
Beam intensity 24800 cd
Impact resistance 1.5m (5')
Modes high-med-low and strobe
Built in 21700 rechargeable battery
Weight: 196g (0.43oz)
Supplied with wrist lanyard

Torch length:
170mm (6.7")



MINI QUEST

230 lumens output
Powerful 'spot' beam
8.5hr total continuous burn time
Variable output technology
100% full power output for 3.5hrs, gradually decreases over the remaining
NEW Philips Lumileds 3w Luxeon LED
Depth tested to 95 metres
Tough poly carbonate body with an aluminium torch head
Double O-ring seals
Rear mounted magnetic on/off switch
Optional helmet mount
Weight: 0.327kg (11.5oz)
4 x AA alkaline batteries (supplied)

GLOWSTONE FLASHLIGHT

An ideal tool for water rescue operations, combining powerful 900-lumen brightness with a wide 180-degree light spread for visibility in low-light or murky conditions.

Its waterproof, shockproof, and durable design ensures reliable performance in harsh environments, while hands-free mounting options, like GoPro™ compatibility, allow rescuers to focus on their tasks.

With SOS and strobe modes for signalling, a lightweight, portable build, and up to 60 hours of battery life, the Glowstone provides essential illumination and versatility for effective and safe rescue missions.

What's Included:

Glowstone Flashlight, Qi Wireless Charging Pad & USB-C Cable, Nano-suction Pad
Belt Clip, Light Bracket + Thumb Screw, Red and Frosted stick-on filter



BUILT TO SURVIVE

Extendable carbon fibre

Lightweight Rescue Reach Poles



Keeps rescue teams safe, away from danger zones

The reach poles provide a rapid, agile method to reach a conscious in-water casualty. The poles can equally be used to retrieve items from the water. The lightweight, durable carbon fibre make it easy to operate at such lengths. Pole sections cannot be fully separated, each section has a clamp that unlocks a section and enables easy adjustment for fast extraction and retraction. On the tip of the pole is an aluminium bayonet fitting for use with the poles quick-release accessories.

What pole lengths are available?



Extended: 4.5m (14'8), retracted: 1.78m (5'8)



Extended: 6m (19'7), retracted: 1.80m (5'9)



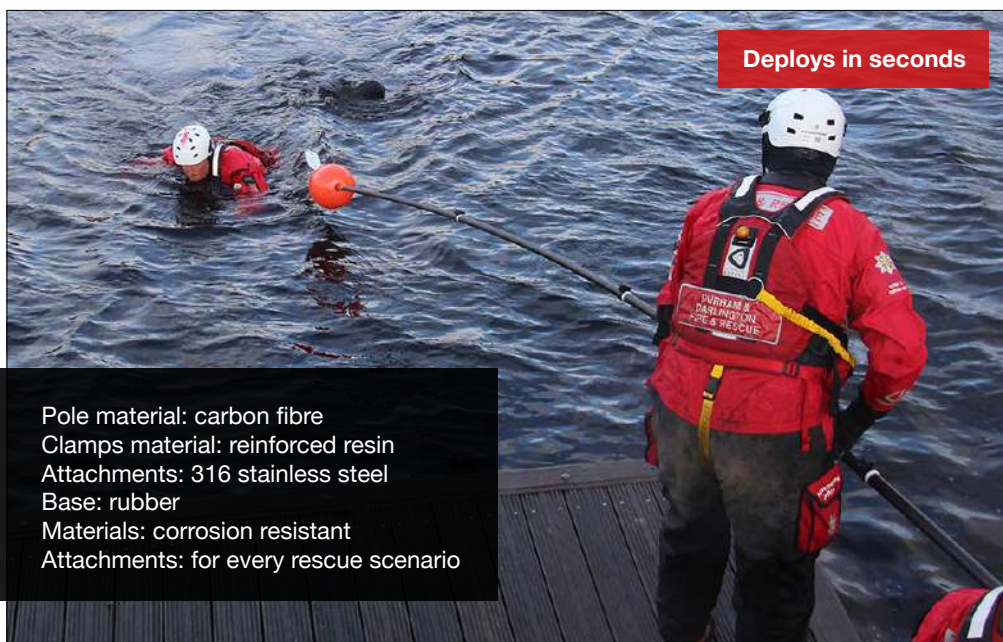
Extended: 9m (29'5), retracted: 1.86m (6'1)



Extended: 15m (49'2), retracted: 1.88m (6'2)



Extended: 18m (59'), retracted: 1.90m (6'3)



Deploys in seconds

Pole material: carbon fibre
Clamps material: reinforced resin
Attachments: 316 stainless steel
Base: rubber
Materials: corrosion resistant
Attachments: for every rescue scenario

What is supplied?



GRAPPLE HOOK

Dims: 36*25*25cm (14.2*9.8*9.8")
Weight: 0.95kg (2.09lb)



SHEPHERD'S CROOK

Dims: 33*17*3cm (13*6.7*1.2")
Weight: 0.38kg (0.84lb)



INFLATABLE BUOY

Dims: 24.5*21*78cm (9.6*8.3*30.7")
Weight: 0.7kg (1.54lb)



EXTENSION POLE

Dims: 41*3*3cm (16.1*1.9*1.9")
Weight: 0.18kg (0.39lb)



STORAGE BAG

Dims: 44*38*22cm (17.3*14.9*8.7")
Weight: 0.2kg (0.44lb)



Rescue Reach Pole Additional Accessories



WATER RESCUE JAWS

Closed: 38*70*9cm (14.9*27.6*3.5")

Open: 109*70*9cm (42*27.6*3.5"), weight: 1.1kg (2.43lb)



NARROW HOOK

Dims: 38x19x3cm (14.9"x 7.5"x 1.2")

Weight: 0.3kg (0.66lbs)



Camera not included

GO PRO ATTACHMENT

Dims: 10.5*5*3.5cm (4.1*1.9*1.4")

Weight: 0.09kg (0.19lb)



NET ATTACHMENT

Dims: 6*3*3cm (2.4*1.2*1.2")

Weight: 0.1kg (0.22lb), rubber adaptor & net not included



BODY RECOVERY HOOK

Dims: 10.5*5*3.5cm (4.1*1.9*1.4")

Weight: 0.09kg (0.19lb)



UNDERWATER CAMERA SYSTEM

Ideal for underwater search and inspections.
See next page for full details.





UNDERWATER SEARCH CAMERA SYSTEM

The underwater camera system is an essential tool designed for professional rescue teams and inspection tasks, providing reliable and clear visual access to underwater environments. Specifically engineered to be compatible with our telescopic reach poles, available in 4.5m, 6m, 9m, 15m, and 18m lengths, this system enables users to search or inspect underwater areas with precision and efficiency.

The camera system features a rechargeable battery that provides up to 6-8 hours of continuous use, ensuring uninterrupted operation during critical missions. For enhanced viewing capabilities, it includes a 7" colour monitor, complete with a digital video recorder, allowing footage to be captured and reviewed as needed. The 23mm camera head is fitted with a high-powered LED torch, providing bright, focused illumination that cuts through murky water and delivers crisp, colour-accurate images even at significant depths.

This versatile camera system is designed for rapid deployment and ease of use, providing rescue professionals with a crucial tool for underwater inspections and searches. It significantly improves the ability to make informed decisions, increasing the chances of a successful rescue or recovery operation.

Video footage can be viewed on the screen supplied or via an app that can be downloaded on a mobile device.



IDEAL FOR PROFESSIONAL USE

- Search & Rescue Teams.
- Fire & Rescue Services.
- Coastguard & Marine Rescue Units.
- Police Dive & Search Units.
- Environmental & Conservation Agencies.
- Port & Harbour Authorities.
- Flood Response Units.
- Lifeguards & Water Safety Teams.
- Boat inspection.
- Harbour wall or marina inspections.
- Tank inspections.
- Underwater safety inspections.
- Fish farm maintenance & observation.
- Marine surveyors and engineers.



WHAT IS SUPPLIED WITH THE CAMERA SYSTEM?



UW Camera Housing



UW Camera & 20m Cable



7" DVR Monitor



Detachable Sunshade



Security Hand Strap



Monitor Mount



Input - Output Cables



USB-C & AC/DC Charger



All supplied packed inside a 17.9L hard plastic case with internal foam padding for additional protection.



MVS Rushden Unit



County Durham & Darlington FRS



MVS Rushden Unit



Lightweight - Floating Rescue Wading Poles

Our rescue wading poles are compact, robust and lightweight. An essential depth and stability aid for wading through deep waters and unknown terrain our wading poles are a must for any flood team.

The Rescue Wading Pole is one of the most popular essentials in search and rescue efforts in situations in and around water. It is used by many of the leading rescue services in the UK and has had a huge amount of positive feedback due to the assistance it gives when wading through waters. The Wading Pole operates in the most severe of conditions.

Designed in a highly visible orange and floats to ensure you pole does not get lost!

Considering the frequency of flooding around the world over recent times we believe Rescue Teams and Services around the world should always have a Wading Pole at their side when wading through unknown terrain and deep waters.

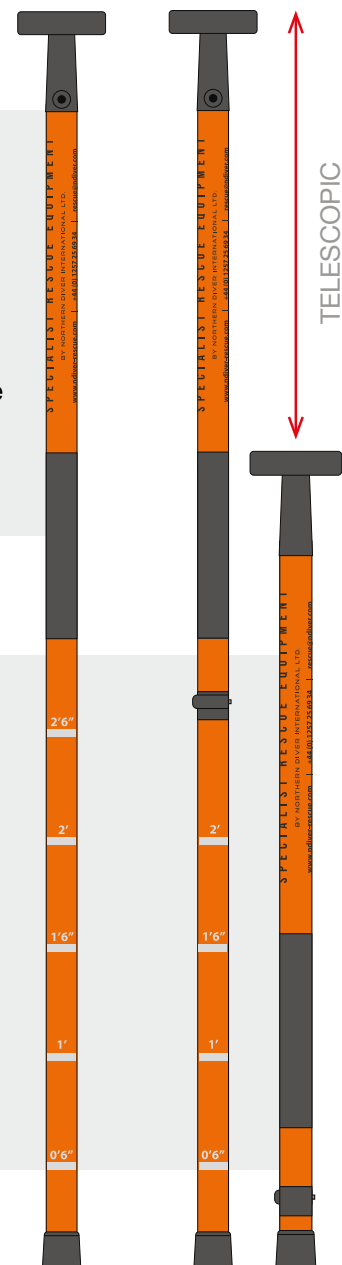
Used by Public Safety Dive Teams, SAR Teams, Fire Departments, etc

1.7m (5'6) Rescue Wading Pole

Length: 1.7m (5'6)
Top T-bar handle
Lower hand grip (300mm/11"8)
Construction: fibre glass tubing which makes pole non-conductive
Non-slip black nylon stopper
Depth markers can be added
Weight 0.6kg (1.32lb)

1.7m (5'6) Telescopic Wading Pole

Fully extended length: 1.7m (5'6)
Retracted length: 1m (3'2)
Lower hand grip (300mm/11"8)
T-bar top handle
Construction: fibre glass tubing
Non-slip black nylon stopper
Two poles to allow for adjustment
Top/bottom poles do not separate
Adjustable clamp closure
Reflective depth markers
Weight 0.7kg (1.54lb)





160L + 110L NDB5 MILITARY HOLDALLS

Our NDB5 bag range is constructed from PVC top spec material and is fully washable inside and out. This strong and spacious holdall is ready for action across a wide range of transport scenarios. It's capacity should swallow up your bulky gear with ease.

These bags are renowned for their robust construction and durability making them the first choice for countless divers all over the world and are also supplied to the UK MOD who only use the best.

Spacious main and smaller end compartments
D-zip opening with weather protective zipper flap
Internal mesh pockets
Additional reinforcement on the base
Comfortable top-mounted carry handle
Adjustable, removable alpine-cut shoulder straps with an ergonomic fit - now with extra padding for additional comfort and an adjustable chest strap
Webbing loops running down both sides of the bag can be used with carabiner or similar to attach items
Twin haul handles on either end - now padded with neoprene covers for extra comfort
Water-resistant, rugged design with extra bartacs and double stitching to strengthen high wear areas
ID pouch on the front of the holdall
Washable inside and out
PU and nylon stitched construction

STYLES: 160L and 110L
COLOUR: RED, BLUE, BLK



SUPPLIED WITH: nylon bag - great for storing the NDB5 when not in use and dry clothes when in use
LxWxH: 48*44*12cm (18.8*17.3*4.7")

160L NDB5
SIZE: LxWxH: 87*46*40cm (34.3*18.1*15.7")
WEIGHT: 3.5kg (7.7lb)

110L NDB5
SIZE: LxWxH: 60*46*40cm (23.6*18.1*15.7")
WEIGHT: 3kg (6.1lb)



OPTIONAL: roll up changing mat can be stored on the side of an NDB5 when not in use
SIZE: LxW: 100*60cm (39.4*23.6")



LIGHTWEIGHT BAGS & WHEELED KIT BAGS



45L NDB5 MINI

Highly vis ripstop nylon material with reflective silver trim
D-zip opening with a weather protective zipper flap
Internal mesh pockets
Comfortable top-mounted handle
Adjustable alpine-cut shoulder strap for use on the left or right
Twin haul handles on either end

SIZE: LxWxH: 50*29*25cm (19.7*11.4*9.8")

WEIGHT: 0.8kg (1.8lb)

SUPPLIED WITH: a wash bag



80L NDB10 SCUBA HOLDALL

Hard-wearing Cordura® construction, designed for military use
Large capacity main pocket with separate end zipped pocket
Additional fin pocket with plastic buckle closure
Heavy duty top carry padded handle
Removable webbing shoulder strap
Corrosion resistant zips

SIZE: LxWxH: 73*34*30cm (28.7*13.4*11.8")

WEIGHT: 1.5kg (3.3lb)



136L VOYAGER LIGHTWEIGHT

With handy 'trunkie' tow handle and smooth roll wheels

Strong rip-stop nylon fabric construction
Top-mounted carry handle and handles at both ends
Removable tow strap
Protective PVC with plastic runners on base
Wheel and corner guards
Two zipped compartments
One large main compartment and one small end pocket (zipped)
ID card window

SIZE: LxWxH: 81*40*42cm (31.9*15.7*16.5")

VOLUME: 136L, **WEIGHT:** 3.2kg (7.0lb)



144L PRO-SAFE

Specifically designed large equipment holdall

Red cordura with PVC backing
Zip opening for one large main compartment
Padded carry handles
316 stainless steel salt water resistant D-rings
Zipped gusset pockets
316 stainless steel D-ring for use with removable tow strap
Heavy duty all terrain rugged wheels
Plastic reinforcement on the base and around the wheels

SIZE: LxWxH: 80*45*40cm (31.5*17.7*15.7")

VOLUME: 144L, **WEIGHT:** 6.1kg (13.4lb)

DRY BAGS

PVC ROLL TOPS

Heavy-duty PVC
Roll-top quick release buckle system
Securely close and seal
Convenient carry handle
Keeps the water out or in (for wet items)
12L is perfect for stowing inside a canoe/kayak
51L and 117L include a detachable shoulder strap to assist with transporting a heavier load
Bags can be branded with teams crests/logos if required
examples (right) show Surrey Search & Rescue Team and BARB SAR

COLOUR: red, black, orange, yellow

117L (LARGE)

SIZE: HxWxD: 75*38*38cm
(29.5*15*15")

WEIGHT: 0.7kg (1.54lb)

51L (MEDIUM)

SIZE: HxWxD: 54*30*30cm
(21.6*11.8*11.8")

WEIGHT: 0.4kg (0.88lb)

12L (SMALL)

SIZE: HxWxD: 35*20*20cm
(13.8*7.9*7.9")

WEIGHT: 0.2kg (0.44lb)



OUR BEST SELLING 40L SRE HOLDALL

A wide top opening which allows easy access to your gear
Velcro sealing roll top closure
Quick release buckles to secure
Durable waterproof material and RF-welded seams
Strong and completely watertight
2x side grab handles and 1x top padded carry handle
A strong removable padded shoulder strap for easy transport

SIZE: LxWxH: 52*32*26cm
(20.5*12.6*10.2")

WEIGHT: 1.0kg (2.2lb)

90L SUBSAC HOLDALL/RUCKSACK



420D TPU fabric construction
Fitted with a 100% water/air tight roll top dry seal closure
Fitted with an air purge valve to help compress your kit
Adjustable alpine-cut shoulder straps with built in quick release buckles for when you want to remove and store straps away
One large spacious compartment
Multiple compression straps to reduce the size
High quality plastic D-rings and equipment webbing loops

SIZE: LxWxH: 74*40*30cm (29.5*15.7*11.8")

WEIGHT: 1.7kg (3.74lb)

78L VOYAGER RUCKSACK



Heavy duty PVC backed Cordura® material
Excellent abrasion resistance with a fully washable interior
Roll-down top to keep the water in or out
Includes a 4-point compression strap system
Easy carrying, using the fixed padded/adjustable rucksack straps
Can be fitted with inflation and exhaust valves

SIZE: LxHxW: 26*75*40cm (10.2*29.5*15.7")

WEIGHT: 0.7kg (1.54lb)

60L ZIPPED DAYSACK

Large, watertight and airtight bag, 500 denier PVC
Welded seams for extra reinforcement
YKK® high compression dry zip
Press stud to secure zip puller in place when closed
Adjustable, padded shoulder straps
Load tested to 100kg (220lb)
Can be fitted with inflation and exhaust valves

SIZE: LxHxW: 24*62*39cm (9.4*24.4*15.3")

WEIGHT: 0.85kg (1.87lb)

COLOUR: RED (SRE logo), BLK (NDiver logo)

ZIPPED RUCKSACKS WITH MOLLE

Manufactured from a black nylon TPU CN
High frequency welded seams for extra reinforcement
Lightweight bag with integrated MOLLE system*
Fixed, adjustable, padded shoulder straps
Load tested to 100kg (220lb)
x2 compression straps and 50mm (2") plastic d-rings
Reinforced corners and an inflation/deflation tube (lockable to prevent accidental deflation)

Designed with MOLLE system panels welded to the front and sides, making it easy for users to effortlessly attach any MOLLE compatible bag or equipment to it.

60L SIZE: LxHxW: 69*37*23cm (27.2*14.6*9.0")

WEIGHT: 1.6kg (3.5lb)

240L SIZE: LxHxW: 100x60x40cm (39.3"x 23.6"x 15.7")

WEIGHT: 3.9kg (8.6lb)





WATERPROOF VHF RADIO CASES

We can supply a range of handheld radio cases, contact for details





RAID CASES

BY NORTHERN DIVER

Provide the ultimate protection for transporting equipment that includes weapons, ammunitions, equipments for communication, EOD medical, laptops, rifles, shot guns, cameras, radios, rescue kit, specialist military equipment and more.

Injection moulded cases that can withstand the strains of floodwaters and can even be submerged* and still keep all valuable devices safe and dry. They protect your delicate equipment from handling abuse and the most extreme and hazardous working conditions.

Shock proof, dust proof, waterproof, un-crushable, anti-chemical corrosion and high temperature resistance. High performance against breakage and defects from outdoor use.

Northern Diver also offers a complete customisation service, we have a professional team of engineers with years of experience managing complex projects, from design to final product, we are here to help. Injection moulded cases can withstand the strains of floodwaters and can even be submerged and keep all valuable devices safe and dry. We can accept your own design, or we can work with you to create the design for you all according to your budget and requirements.



3L R.A.I.D. CASE

CODE: CASE-RAID-3L-191213
External dims:(L*W*D):
219*185*154mm (8.6*7.3*6.1")
Weight: 1.1kg (2.42lbs)
Wheels and retractable handle: No



6.5L R.A.I.D. CASE

CODE: CASE-RAID-6.5L-231815
External dims:(L*W*D):
270*231*180mm (10.6*9.1*7.1")
Weight: 1.3kg (2.86lbs)
Wheels and retractable handle: No



15L R.A.I.D. CASE

CODE: CASE-RAID-15L-433015
External dims:(L*W*D):
450*350*160mm (17.7*13.8*6.3")
Weight: 2.3kg (5.1lbs)
Wheels and retractable handle: No



17.9L R.A.I.D. CASE

CODE: CASE-RAID-17.9L-382718
External dims:(L*W*D):
410*342*204mm (16.1*13.5*8")
Weight: 3.74kg (8.2lbs)
Wheels and retractable handle: No



35.5L R.A.I.D. CASE

CODE: CASE-RAID-35.5L-483720
External dims:(L*W*D):
530*435*240mm (20.9*17.1*9.4")
Weight: 6.5kg (14.3lbs)
Wheels and retractable handle: Yes



54L R.A.I.D. CASE

CODE: CASE-RAID-54L-1133513
External dims:(L*W*D):
1189*405*160mm (46.8*15.9*6.3")
Weight: 9.6kg (21.1lbs)
Wheels and retractable handle: Yes



84L R.A.I.D. CASE

CODE: CASE-RAID-84-584433
External dims:(L*W*D):
670*508*355mm (26.4*20*14")
Weight: 10.92kg (24lbs)
Wheels and retractable handle: Yes



113L R.A.I.D. CASE

CODE: CASE-RAID-113L-764830
External dims:(L*W*D):
830*565*325mm (32.7*22.2*12.8")
Weight: 13.9kg (30.58lbs)
Wheels and retractable handle: Yes



154L R.A.I.D. CASE

CODE: CASE-RAID-154L-764840
External dims:(L*W*D):
830*565*429mm (32.6*22.2*16.9")
Weight: 15.4kg (33.8lbs)
Wheels and retractable handle: Yes



75L MEDICAL PACK

Manufactured from heavy duty top span PVC
Secured with an arched zip and top-mounted carry handle
Adjustable, padded shoulder straps
Waist strap for extra stability and weight distribution
4x removable medical equipment bags (2 small, 1 medium, 1 large), 1 removable gas cylinder bag (5L cylinder or smaller) and a rescue encapsulated panel, 300x100mm (11.8"x 3.9")

MAIN: HxWxD: 57*44*25cm (22.4*17.3*9.8")
FRONT POCKET: HxWxD: 45*30*9cm (17.7*11.8*3.5")
WEIGHT: 1.2kg (2.64lb)



46L RESPONDER PACK

Green top span PVC, water resistant/wipe clean
Transparent pocket for interchangeable panels
Dual front pocket and clamshell opening for fast, easy access
Lined with quilted diamond velvet nylon
2x Velcro padded cylinder protectors
4x zipped removable internal compartments
HD splash proof zips with 'easy grab' zip pullers
Comfort carry handles and adjustable shoulder straps

MAIN: HxWxD: 58*40*20cm (22.8*15.7*7.9")
FRONT POCKET: HxWxD: 35*32*5cm (13.8*12.6*2")
WEIGHT: 1.5kg (3.3lb)



30L OXYGEN/ANALGESIC PACK

Removable panels for changeable logos (both sides)
Internal padded cylinder protector and side pockets
Heavy duty splash proof zips and removable shoulder strap
Comfortable dual rubber carry handle on the top
Made from ripstop nylon with a protective PVC base

COLOUR: green (oxygen), blue (analgesic)
SIZE: HxWxD: 60*25*20cm (23.6*9.8*7.9")
WEIGHT: 0.7kg (1.54lb)



23L PROFESIONAL RESPONDER PACK

Green top span PVC, water resistant and wipe clean
Transparent pocket on front for interchangeable panels
Clamshell opening for fast, easy access
Lined with quilted diamond velvet nylon
Velcro close padded cylinder protector fitted
3x zipped removable internal compartments
Heavy duty splash proof zips and adjustable shoulder straps
Comfortable carry handles on both the top and side

SIZE: HxWxD: 60*32*12cm (23.6*12.6*4.7")
WEIGHT: 1kg (2.2lb)

METALUX 200G CASUALTY BAG



This **Metalux casualty care bag** has been developed for use in the harshest of conditions. Perfect for air ambulance, mountain rescue and search and rescue. If this bag was to be saturated in water it would still keep its thermal properties and keep the casualty warm.

CONSTRUCTION

Outside bag: black Metalux 200gsm

Internal build: synthetic resinous wadding & tin foil thermal film

Inside bag: red thermal soft fleece

Fixed 8mm (0.3") neoprene mat built in

High wear nylon base

OTHER FEATURES

Lightweight

Comfortable and warm for casualties 6x 2 way plastic zippers for quick and easy access to all parts of the bag

8x neoprene padded carry handles built into bags base for extra strength

10x elasticated compression straps

Circular drawstring panel to keep casualties head/neck fully insulated

Mesh documents pocket with Velcro closure, dims approx 350*295mm (13.8*11.6")

Machine washable

Easy to roll up and stow away

Carry handle on top

ROLLED L*W*H

70*30*25cm (27.5*11.8*9.8")

WEIGHT: 4.5kg (9.9lb)

TOG RATING: 4.3





Carl Cooper UK ISAR

THROW BAGS WITH REFLECTIVE LINE

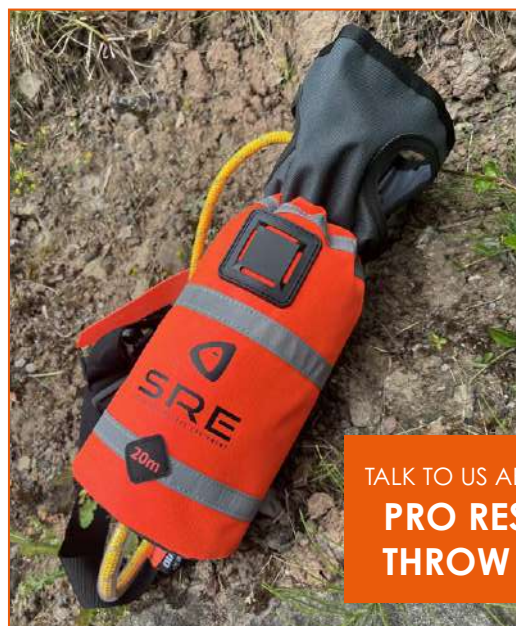
Useful in swift water rescue situations as they can be thrown into the water ahead of the moving casualty. The bags are often attached to the rescuer's personal protective equipment for quick access. Supplied complete with the nylon webbing guide belt.

STORAGE BAG:

- Ripstop Cordura®
- Drawstring neck closure
- Rapid drying time
- High visibility reflective bands
- Great for use at night
- Quick-clip attachment point

8MM (0.3") REFLECTIVE TECHNICAL FLOATING POLYPROPYLENE LINE:

- Load tested to 900kg (1984lb)
- High resistance to rotting/ mildew
- Braided sheath over the main load bearing core, sheath provides up to 25% of ropes strength, absorbs most abrasion and protects the load-bearing core



TALK TO US ABOUT THE
**PRO RESCUE
THROW BAG**



15M (49')
27*11*11cm (10.6*4.3*4.3")
0.7kg (1.54lb)



20M (65')
35*11*11cm (13.8*4.3*4.3")
0.9kg (1.98lb)



25M (82')
38*11*11cm (14.9*4.3*4.3")
1.1kg (2.42lb)



30M (98')
40*11*11cm (15.7*4.3*4.3")
1.2kg (2.64lb)

RESCUE THROW BAGS + ACCESSORIES



60M (196') + 100M (328') RESCUE BACK PACK

STORAGE BAG:

Ripstop Cordura® nylon
Drawstring neck closure allows for easy access to contents
Quick-clip line attachment point
Fully adjustable rucksack straps
Internal stainless steel D-ring

ROPE: 10mm (0.4") reflective technical floating polypropylene line
Load tested to 900kg (1984lb)
High resistance to rotting/ mildew

COLOUR: YELL (60m), BLUE (100m)



200M (656') RESCUE BACK PACK

STORAGE BAG:

Ripstop Cordura® nylon
Drawstring neck closure allows for easy access to contents
Quick-clip line attachment point
Fully adjustable rucksack straps
Internal stainless steel D-ring

ROPE: 200m (656') of 8.5mm (0.3") reflective technical floating polypropylene line
Load tested to 900kg (1984lb)

COLOUR: ORANGE



100M (328') TECHNICAL BACK PACK

STORAGE BAG:

Ripstop Cordura® nylon
Drawstring neck closure allows for easy access to contents
Quick-clip line attachment point
Fully adjustable rucksack straps
Internal stainless steel D-ring

ROPE: 10mm (0.4") technical floating HUMWPE rope, load tested to 4000kg (8818lb), high resistance to chemicals, water and ultraviolet light

COLOUR: RED



ROPE STORAGE BAG

Fit 15m to 30m rope lengths
Ripstop Cordura® nylon
Drawstring neck + mesh base
Quickclip clean line attachment point
High visibility reflective bands
Guide belt not included
SIZE: 40*11*11cm (15.7*4.3*4.3")



GUIDE BELT

Fits all throw bag sizes
Threads through bag belt loops
Reinforced nylon webbing
Push-button quick release clasp
Easy pull toggle
SIZE: ONE (Adjustable)

Rope on a reel

Any rope Northern Diver supply can most likely be sold on a reel or drum to a length of your choice. **Contact to discuss.**



Crossline Reach Capture Device

Used by Fire, EMS, Search and Rescue, Trekkers, Whitewater and Recreational boaters, this multi-use protective device is highly effective for line-crossing, remote anchoring, stream crossing, quick access, and egress in rescue operations.

Considered PPE in the professional Swiftwater Rescue arena, it ultimately functions as a capture device, securely capturing another line from afar. When thrown across any line, rope or cable, it will cross, clip and capture the line as securely as a carabiner.

Extensively tested, it works extremely well in even the most extreme situations, such as severe gradient and flow conditions, allowing faster and safer rescues for individuals and teams alike. It can easily be thrown with one hand quickly and accurately, offering unparalleled remote capture capabilities

It is a simple, yet effective, tool that can ultimately save lives.

FEATURES

- Can support up to 900kg (2000lbs) of pull strength
- Securely grab ropes, lines or cables at a distance on land or in water
- Collapsed down and easy store inside your PFD pocket
- Reach rope retriever for water rescue
- Safely access any discharged line remotely via line capture
- A fast and safe device that works well even in severe gradient and flow conditions
- Main body: 6061-T6 aircraft aluminium
- Spring clips + pins: 304-type stainless steel
- Deployed size: 110*110*100mm (4.3*4.3*4.0")
- Stowed size: 50*50*100mm (2.0*2.0*4.0")
- Weight: 318g (0.7lbs)
- Colour: available in red only

USES

- > Rescue another
- > Rescue yourself
- > Establish a cross-river line
- > Retrieve a lost boat or gear
- > Moor to a line
- > Establish a mid-stream anchor
- > Plus any line-grabbing job you can think of





SRE

INFLATABLE SERIES



More than three decades ago, Northern Diver's founder launched the Osprey inflatable brand, crafting innovative designs that set a new standard in quality. Beginning at our Appley Bridge factory, we manufactured over 2,500 inflatable boats in the UK, earning a global reputation for excellence.

Known for our commitment to design and durability, our inflatables became trusted in specialist rescue, commercial, and military applications. Today, this legacy continues with an expansive range catering to leisure, performance, commercial, and lightweight needs. Can't find what you need? We'll work with you to create it!

WHY CHOOSE AN SRE INFLATABLE?

- Safe/effective in rescue operations
- Rapid-deployment for rescuers
- Easy to recover a man overboard
- Highly manoeuvrable
- Efficient in shallow waters
- Fast inflation system
- Floor options, removable or light (boats)
- Large buoyancy tubes
- Safe and stable
- Heavy duty and lightweight
- Easy to fold and to carry
- Transportable by a two men crew
- Easy maintenance
- Fully equipped to deploy in the field



Compliant with 2013/53/EU Under Module A1

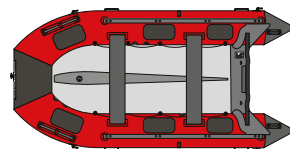
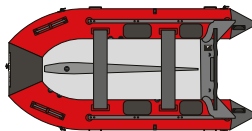
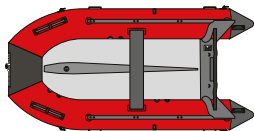
Inflatable Aluminium Floored Boats

For work on the water

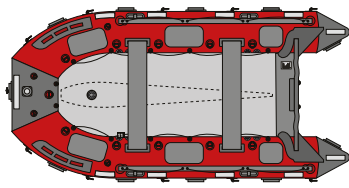
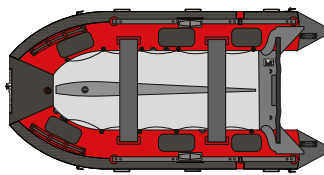
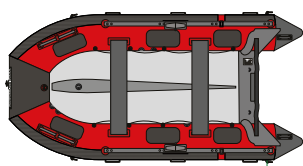
Northern Diver's inflatable boats with aluminium floors are built for durability and performance in demanding rescue operations.

The aluminium floor provides a robust and rigid platform, offering superior stability and strength, even in rough waters. This design is ideal for carrying heavy equipment or multiple passengers, making it perfect for emergency scenarios where reliability is critical. The modular panels allow for easy assembly and disassembly, while the rugged construction ensures long-term durability and resistance to wear. These boats are engineered to deliver exceptional performance, giving rescue teams the confidence to operate in challenging environments.





	DS320	DS360	DS380
Max. Persons	4 + 1	5 + 1	6
Max. Loading	527 kg (1162 lb)	647 kg (1426 lb)	727 kg (1603 lb)
Outer Dimensions	3.2*1.51 m (10'4*5'0)	3.6*1.7 m (11'8*5'6)	3.8*1.7 m (12'5*5'6)
Internal Width	70 cm (27.6")	80 cm (31.5")	
Tube Diameter	42 cm (16.5")	45 cm (17.7")	
Floor Type (aluminium)	4 folding panels	5 folding panels	
Floor Weight	20 kg (44 lb)	22 kg (48.5 lb)	24 kg (53 lb)
Inflatable Only Weight	32 kg (70.5 lb)	36 kg (79 lb)	43 kg (95 lb)
Chambers	3 + 1 (keel)		
Max. Tube Pressure	0.35 bar (5 psi)		
Handles, Lines, Benches	6 + 2 + 2		
Recommended Petrol Outboard	15 HP	20 HP	30 HP
Recommended Electric Outboard	11 KW	15 KW	22.4 KW
Colours	Red, Yellow, Orange. Black, Green		
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump		

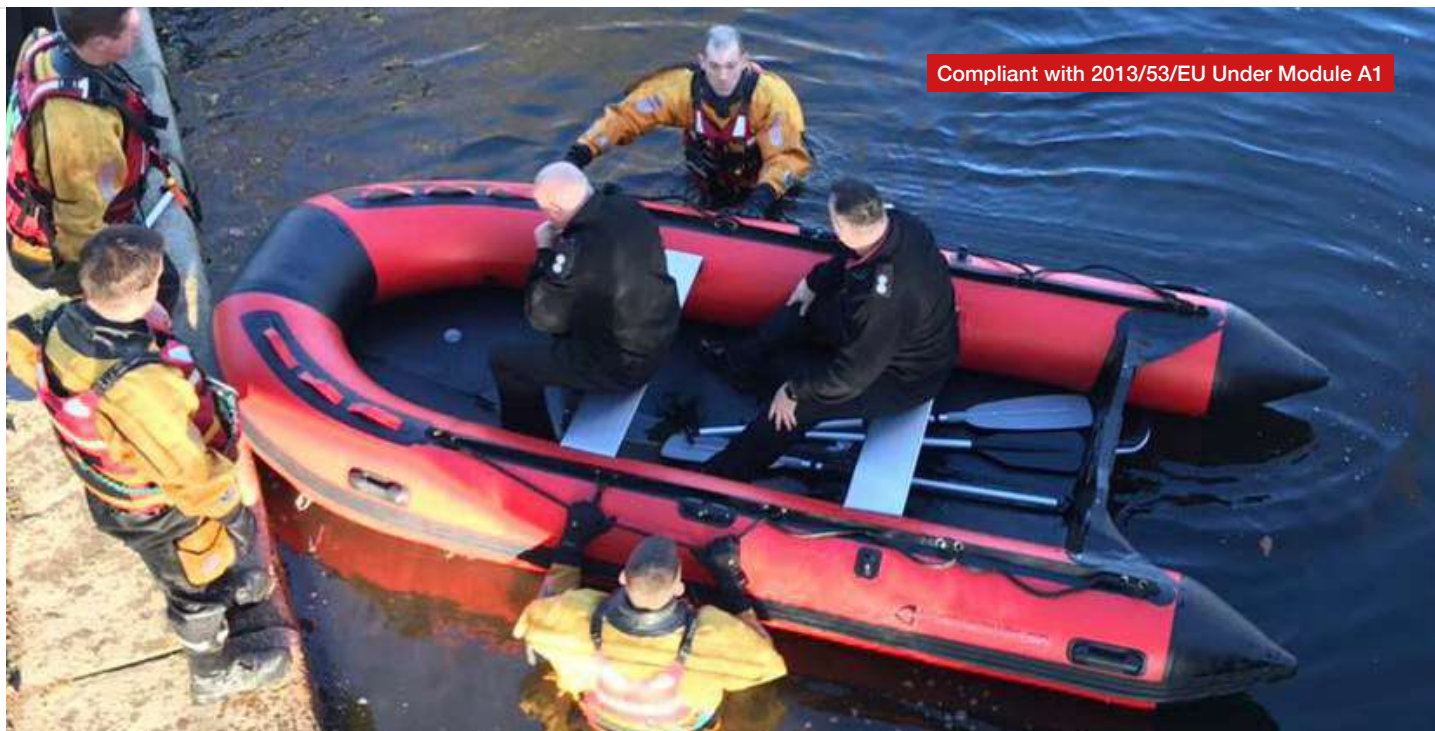


	DS420	DS460	DS520
Max. Persons	7	7 + 1	10
Max. Loading	841 kg (1854 lb)	929 kg (2048 lb)	1160 kg (2557 lb)
Outer Dimensions	4.2*1.9 m (13'8*6'2)	4.6*1.9 m (15'0*6'2)	5.2*2.02 m (17'0*6'6)
Internal Width	94 cm (37")		102 cm (40")
Tube Diameter	48 cm (18.9")		50 cm (19.7")
Floor Type (aluminium)	5 folding panels	6 folding panels	
Floor Weight	30 kg (66 lb)	36 kg (79 lb)	50 kg (110 lb)
Inflatable Only Weight	54 kg (119 lb)	59 kg (130 lb)	70 kg (154 lb)
Chambers	3 + 1 (keel)	5 + 1 (keel)	
Max. Tube Pressure	0.35 bar (5 psi)		
Handles, Lines, Benches	8 + 2 + 2		11 + 2 + 2
Recommended Petrol Outboard	30 HP	50 HP	
Recommended Electric Outboard	22.4 KW	37.8 KW	
Colours	Red, Yellow, Orange. Black, Green		
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump		



Our inflatable boats come equipped with a wide range of functional features, including soft-grip carry handles, double grab handles, oar locks, stainless steel D-rings, a bow handle or towing eye, and at least one durable boat bench. These options ensure maximum utility, safety, and adaptability for any application.

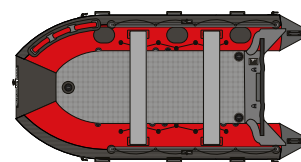
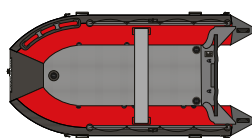
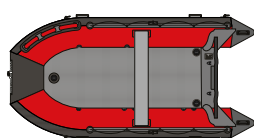
Our inflatable boats can be fully customised with a range of options, including team logos, specialist fittings, and tailored features to suit your specific requirements. This ensures your equipment is perfectly adapted for its intended use, whether for rescue, leisure, or commercial applications.



Inflatable Air Deck Boats

Lightweight and easy to handle and launch

Northern Diver's inflatable boats with air decks combine lightweight convenience with reliable performance, making them an excellent choice for rapid response in rescue operations. The high-pressure inflatable floor, constructed from durable drop-stitch material, provides a rigid and stable surface while remaining easy to assemble and transport. Air deck boats are exceptionally lightweight and compact, allowing for quick deployment and effortless handling in critical situations. Designed for efficiency and versatility, these boats are ideal for rescuers who need a portable yet dependable solution for diverse water conditions.



	DS320	DS360	DS420
Max. Persons	4 + 1	5 + 1	7
Max. Loading	527 kg (1162 lb)	647 kg (1426 lb)	841 kg (1854 lb)
Outer Dimensions	3.2*1.51 m (10'4*5'0)	3.6*1.7 m (11'8*5'6)	4.2*1.9 m (13'8*6'2)
Internal Width	70 cm (27.6")	80 cm (31.5")	94 cm (37")
Tube Diameter	42 cm (16.5")	45 cm (17.7")	48 cm (18.9")
Floor Type (air)	Air filled, drop stitched, 8 cm (3.1") thick		
Floor Weight	12 kg (26 lb)	12 kg (26 lb)	17 kg (37 lb)
Inflatable Only Weight	32 kg (70.5 lb)	36 kg (79 lb)	54 kg (119 lb)
Chambers	3 + 1 (floor) + 1 (keel)		
Max. Tube Pressure	0.35 bar (5 psi)		
Max. Floor Pressure	0.7 bar (10 psi)		
Handles, Lines, Benches	6 + 2 + 2		8 + 2 + 2
Recommended Petrol Outboard	15 HP	20 HP	30 HP
Recommended Electric Outboard	11 KW	15 KW	22.4 KW
Colours	Red, Yellow, Orange, Black, Green		
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump		





RR2. 2.6m (8'5) Water Rescue Sled

The perfect water rescue craft for use in rivers; flooded urban/coastal areas, mountains and lakes.

The RR2 Rescue Sled is lightweight and portable, both inflated and deflated. It is easy to manoeuvre and can be paddled, pulled by hand or towed by a jet ski, boat or small hovercraft. It was developed as a casualty transfer system for use in shallows and mud. The unit handles extremely well in accessing areas that rescue boats cannot reach, providing a stable working platform for marine rescue. The unit is easily towed, paddled or line transferred and packs down to a small, easy to handle size making a versatile and effective system.

Further developments of the RR2 led to trials in conjunction with Swift Water Rescue techniques. The Swift Water system allows the sled to quickly access rescue situations in fast flows of water.

The sled has been used operationally with jet skis and fast rescue craft for the recovery of casualties. When clipped to the side of a fast rescue craft or pontoon, the sled will act as a platform enabling easy recovery of secured casualties, swimmers or divers. A variety of stretchers can be located on top of the sled and used with a four-point lifting harness.

Two sleds can be joined together with a twining rig providing a very stable platform with casualty access between the hulls. Twinned sleds operated with two rescue personnel make high-risk rescue situations a safer option. The innovative properties of the unit's design allows it to be applied to other hazardous environments including ice, snow or wetlands.

Max. Persons	2 + 1
Max. Loading	300 kg (661 lb)
Outer Dimensions	3*1 m (9'8*3'3)
Internal Width	100 cm (39.4")
Sponson/Pontoon Diameter	n/a
Floor Type	DWF
Floor Thickness	15 cm (5.9")
Inflatable Only Weight	15.5 kg (34 lb)
Chambers	1
Max. Inlet (Sponsons)	n/a
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	4S + 10M + 5L
Handles	6 + 5
Colours	Red, Yellow, Orange. Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump





RR3. 3.0m (9'8) Water Rescue Sled

The compact, stable RR3 rescue sled is an effective craft across multiple applications. It can be employed as a vehicle to reach the point of rescue and be paddled or towed by the operative. It can equally be towed by motorised water craft, for example a small boat or jet ski.

Deck space is generous, with a ten centimetre thick double-walled floor and two wide sponsons either side, which provides a safe area for the casualty. The stern is open to aid swift recovery.

Remote bodies of water, flooded areas, lakes and swift water such as rivers are all within the sled's capability. The absence of any draught in the water enables the sled to reach shallow areas with ease.

Owing to the RR3's lightweight, portable design, Reaching remote areas when carrying the sled is simple. Ten handles are fitted to the craft, as well as eleven D-rings.

Custom inflatable options...

Like many of our rescue products, we offer custom options for the RR3 sled.

PVC or Hypalon fabric are available, as well as colour options. Our in-house team can brand the inflatable with the livery of your organisation, plus any other insignia required. Contact us with any queries on this, or any other aspect of our inflatables.

Max. Persons	3 + 1
Max. Loading	350 kg (772 lb)
Outer Dimensions	3*1.13 m (9'8*3'7)
Internal Width	73 cm (28.7")
Sponson/Pontoon Diameter	20 cm (7.9")
Floor Type	DWF
Floor Thickness	15 cm (5.9")
Inflatable Only Weight	19.5 kg (43 lb)
Chambers	2 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	4S + 7M
Handles	6 + 4
Colours	Red, Yellow, Orange. Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump





RR4. Our Most Popular! 3.6m (11'8) Water Rescue Sled

EXCELLENT PERFORMANCE. SUPERB HANDLING. INCREDIBLY VERSATILE. A STABLE PLATFORM IN ALL CONDITIONS.

The RR4 rescue sled is a versatile craft designed for use in rivers, lakes and flooded urban and coastal areas. Its lightweight, portable design allows for it to be carried into remote bodies of water, for example in mountains.

With an extended platform on the stern, the sled can help provide efficient casualty recovery. Stability is aided by the sponsons and 15 centimetre-thick double walled floor. The sponsons are finished with rubbing strakes and have a diameter of 23 centimetres each. Multiple grab handles of different sizes are present all around the sled, and the craft is also fitted with 19 D-rings.

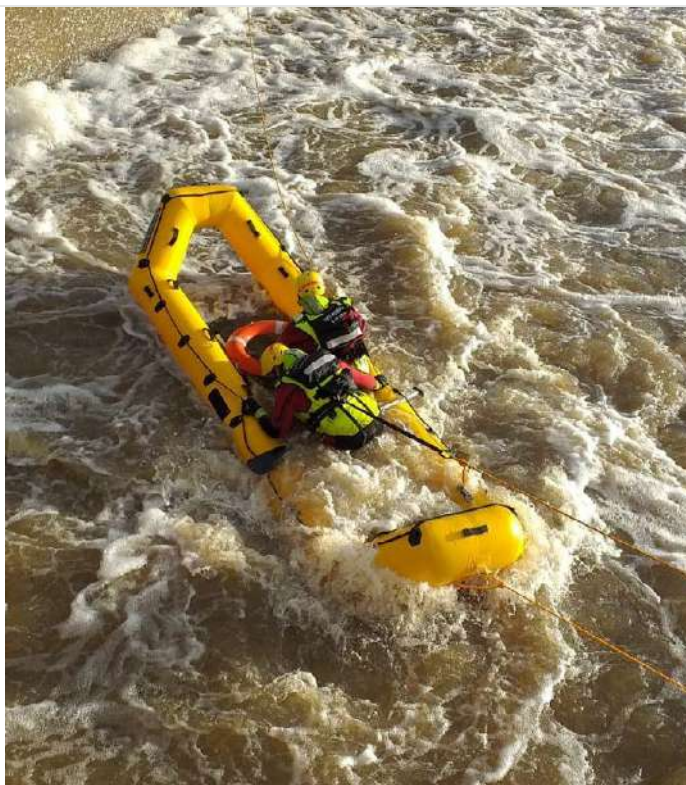
The RR4 is very manoeuvrable, suitable for shallow water and can be paddled, pulled by hand or towed by a jet ski, boat or small hovercraft. With the inflatable you will receive a twin blade paddle, three inflation valve fittings, a hand inflation pump and maintenance kit. For accessories such as fast air pumps, traction pads and extra paddles.

Your specification, our expertise...

The sled has colour options, and you can select either PVC or Hypalon fabric, as shown at the top of the product page. Our design and alterations teams can brand the inflatable with your team insignia and any other artwork and/or lettering. Please contact us to discuss this.

Max. Persons	4 + 1
Max. Loading	450 kg (992 lb)
Outer Dimensions	3.6*1.16 m (11'8*3'8)
Internal Width	70 cm (27.6")
Sponson/Pontoon Diameter	23 cm (9.0")
Floor Type	DWF
Floor Thickness	15 cm (5.9")
Inflatable Only Weight	28 kg (62 lb)
Chambers	2 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	4S + 15M
Handles	5 + 4
Colours	Red, Yellow, Orange. Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump





RR5. Self Righting 4.7m (15'4) Rapid Deployment Raft

Ice: designed for optimal safety, the RR5 ice rescue craft is easily inflated with our 3-way inflator kits and can be quickly deployed. Its large footprint distributes weight evenly, providing stability and confidence even on the thinnest ice.

Rescue platform: ideal for rescues in flooded areas with debris, this craft floats atop water to provide a stable platform for rescuers and first responders.

Sand & Mud: the RR5 can also be used on mud or sand rescue and used as a working platform to extract the casualty from the sand onto the 8cm drop stitch floor.

Patient transportation: if a casualty is in a difficult situation and is on a spinal board they can be secured to the RR5 floor and floated in the water or dragged on the ice to the safest location possible.

Dog platform: tethering points along the inside of the RR5 can be used to secure a K-9 to the raft when in use. A multi-grip EVA foam floor can be fitted for extra security.

Body retrieval: sometimes a body may need to be received and may be in a degree of decomposition, the RR5 can easily be decontaminated using a soft detergent and hard brush.

PWC: the RR5 can easily be towed using a PWC using the reinforced SS d-rings located at the front or back.

Dive platform: The RR5 can be used as a dive platform allowing the user to enter the water from either end of the RR5 without having to struggle or stand up onboard.

Max. Persons	4
Max. Loading	400 kg (882 lb)
Outer Dimensions	4.7*1.4 m (15'4*4'6)
Internal Width	70 cm (27.6")
Sponson/Pontoon Diameter	35 cm (13.8")
Floor Type	DWF
Floor Thickness	15 cm (5.9")
Inflatable Only Weight	37.5 kg (83 lb)
Chambers	2 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	6M
Handles	18
Colours	Red, Yellow, Orange. Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump





RR-Max. 3x2m (9'8x6'6 Rescue Raft

Manufactured from 15cm (5.9") drop stitch and PVC with built in inflation points and valves in multiple places. The RR-Max has 13 316 stainless steel 40mm (1.6") d-rings, 5 lifting handles plus another 4 handles on the non-slip floor.

RR-Max is available red, yellow, black, green and orange. Team branding can also be applied, contact the rescue team to discuss your requirements.

A cylinder can be connected to the inflatable for quick and easy inflation, multiple hoses could also be used for even faster inflation! Watch the video to view our raft being inflated in approx 2 minutes. Video can be found here: ndiver-rescue.com/rr-max-raft

Features

- Non-slip top surface
- Strong, durable and stable
- Drop stitch construction
- Versatile and low maintenance

Max. Persons	7
Max. Loading	700 kg (1543 lb)
Outer Dimensions	3*2m (9'8*6'6)
Internal Width	130 cm (51.2")
Sponson/Pontoon Diameter	35 cm (13.8")
Floor Type	DWF
Floor Thickness	15 cm (5.9")
Inflatable Only Weight	32.5 kg (72 lb)
Chambers	3 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	13M
Handles	5 + 4
Colours	Red, Yellow, Orange. Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump





DEFRA Compliant Evacuation Rafts (CBS)

A DEFRA compliant evacuation raft that is fully inflatable, portable and lightweight. The CBS rafts have a flat bottom making it exceptionally stable and suitable for use in very shallow water. The closed design gives rescued casualties a feeling of security when on board the raft. Once in the raft, people can sit on the floor surrounded by the inflatable tubes, providing a comfortable and reassuring environment.

Durable construction: Built with robust, high-quality materials to withstand rough environments, strong currents, and sharp debris often encountered in floodwaters.

Buoyancy and stability: Engineered for optimal flotation and stability, allowing safe transportation of individuals, including non-swimmers, pets, or patients, over floodwaters.

High capacity: Designed to carry multiple people and essential gear, with weight capacities tailored to various rescue scenarios.

Non-slip surface: Equipped with non-slip flooring to ensure safety and stability for evacuees and rescuers during boarding and transit.

Handles and tie-down points: Includes grab handles, safety ropes, and secure tie-down points for ease of handling and attachment to other rescue equipment or towing.

Ease of deployment: Lightweight and inflatable design allows for rapid setup and deployment, even in tight or challenging conditions.

Visibility: Bright colours make the raft easily visible in low-light or poor-weather conditions, enhancing safety.

	CBS-6	CBS-8
Max. Persons	6	8
Max. Loading	700 kg (1543 lb)	900 kg (1184.2 lb)
Outer Dimensions	3.8*1.7 m (12'5"5'6)	4.2*2.0 m (13'8"6'6)
Internal Width	80 cm (31.5")	100 cm (39.4")
Sponson/Pontoon Diameter	45 cm (17.7")	50 cm (19.7")
Floor Type	Drop Stitch PVC	
Floor Thickness	8 cm (3.1")	
Inflatable Only Weight	52 kg (114 lb)	60 kg (132 lb)
Chambers	4 + 1 (floor)	
Max. Inlet (Sponsons)	0.35 bar (5 psi)	
Max. Inlet (Floor)	0.7 bar (10 psi)	
SS316 D-Rings	12L	
Handles	8	
Colours	Red, Yellow, Orange, Black, Green	
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag, hand inflation pump and inflatable benches	



2.4M (7'9) INFLATABLE RESCUE RAFT



Max. Persons	2 + 1
Max. Loading	400 kg (882 lb)
Outer Dimensions	2.4*1.3 m (7'9*4'3)
Internal Width	60 cm (23.6")
Sponson/Pontoon Diameter	35 cm (13.8")
Floor Type	DWF + PVC
Floor Thickness	8 cm (3.1")
Inflatable Only Weight	16 kg (35 lb)
Chambers	2 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	1L
Handles	n/a
Recommended Petrol Outboard	4 HP
Recommended Electric Outboard	3 KW
Colours	Red, Yellow, Orange, Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump

With a 2-Person capacity the inflatable can be used by rescue personnel as an ideal small river/flood rescue raft. Lightweight and compact, this inflatable boat is easy to assemble and can be ready for water in no time in an emergency.

2.7M (8'9) INFLATABLE RESCUE RAFT



Max. Persons	3
Max. Loading	450 kg (992 lb)
Outer Dimensions	2.7*1.4 m (8'9*5'6)
Internal Width	64 cm (25.2")
Sponson/Pontoon Diameter	38 cm (13.8")
Floor Type	DWF + PVC
Floor Thickness	8 cm (3.1")
Inflatable Only Weight	20 kg (44 lb)
Chambers	2 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	1L
Handles	n/a
Recommended Petrol Outboard	4 HP
Recommended Electric Outboard	3 KW
Colours	Red, Yellow, Orange, Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump

With a 3-person capacity the raft can be used by rescue personnel as a small river/flood rescue raft. Made from a robust DWF + commercial grade PVC, increasing stability and performance whilst on the water.

3.3M (10'8) INFLATABLE RESCUE RAFT



Max. Persons	4
Max. Loading	500 kg (1102 lb)
Outer Dimensions	3.3*1.4 m (10'8*4'6)
Internal Width	64 cm (25.2")
Sponson/Pontoon Diameter	38 cm (13.8")
Floor Type	DWF + PVC
Floor Thickness	8 cm (3.1")
Inflatable Only Weight	25 kg (55 lb)
Chambers	2 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	1L
Handles	n/a
Recommended Petrol Outboard	4 HP
Recommended Electric Outboard	3 KW
Colours	Red, Yellow, Orange, Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump

With a 4-person capacity the inflatable can be used by rescue personnel as an ideal small river/flood rescue raft. Lightweight and compact, this raft is easy to assemble and can be ready for water in no time.



Inflatable Walkways & Paths - 2m (6'6) to 10m (32'8)

The Inflatable Walkway is a versatile piece of equipment that can be used as a path, platform, pontoon or raft. With two sponsons running underneath to give it excellent stability. As well as water and unstable terrain, it can also be used on ice.

The Inflatable Walkway is available in 2m (6'6), 3m (9'8), 5m (16'4) and 10m (32'8) as standard and custom sizes can be ordered please contact us to discuss your options.

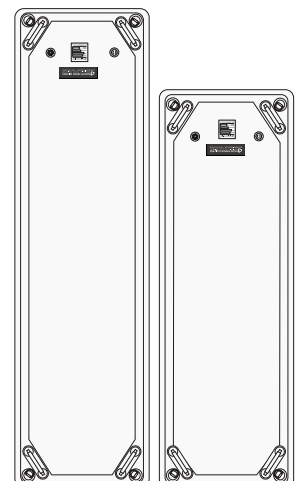
Brand your inflatable or design your own!

Your team crest, slogan or any other artwork can be added to your inflatable. Options are available for logos to be applied direct to the inflatable or produced on a removable badge.

We can also design a bespoke inflatable to your exact specifications (min MoQ will apply), contact the rescue team and set up a meeting.



	2M	3M	5M	10M
Max. Persons	2	3	5	10
Max. Loading	450 kg (992 lb)	675 kg (1488 lb)	1125 kg (2480 lb)	2250 kg (4960 lb)
Outer Dimensions	2*1.2 m (6'6*3'9)	3*1.2 m (9'8*3'9)	5*1.2 m (16'4*3'9)	10*1.2 m (32'8*3'9)
Internal Width	n/a			
Sponson/Pontoon Diameter	30 cm (11.8")			
Floor Type	DWF			
Floor Thickness	15 cm (3.9")			
Inflatable Only Weight	20 kg (44 lb)	25 kg (55 lb)	32 kg (70.5 lb)	75 kg (165 lb)
Chambers	2 (Sponson) + 1 (floor)			
Max. Inlet (Sponsons)	0.7 bar (10 psi)			
Max. Inlet (Floor)	0.7 bar (10 psi)			
SS316 D-Rings	12M + 4L	18M + 4L	22M + 4L	32M + 4L
Handles	4			
Colours	Red, Yellow, Orange, Black, Green			
Supplied With	Inflation valve fittings, maintenance kit, storage bag and hand inflation pump			





Inflatable Air Tracks - 1m (3'3) to 10m (32'8)

Our air tracks are perfect for casualty recovery, temporary pontoon, rescue platform or access path. It offers clearance on ice, mud flats and unstable terrain. Available in various sizes, from 1m (3'3) to 10m (32'8) in length. For increased capacity several inflatable paths can be connected together. Connected lengthways to extend the path, or sideways to create a rescue raft. This inflatable is compact and portable, packing away neatly into a storage bag (supplied). It can be inflated and deployed quickly allowing rescue personnel to react within minutes.

Features

- Non-slip top surface, strong, durable and stable
- Drop stitch construction, 8cm (3.1") floor thickness
- Max pressure 0.7bar / 10psi - inflation & relief valves fitted
- Versatile and low maintenance
- Guide lines available fitted on D-rings running parallel



	1M	2M	5M	8M	10M
Max. Persons	1		4	6+1	8+1
Max. Loading	60 kg (132 lb)	120 kg (264 lb)	420 kg (925 lb)	672 kg (1481 lb)	840 kg (1851 lb)
Outer Dimensions	1*1 m (3'3*3'3)	2*1 m (6'6*3'3)	5*1.4 m (16'4*4'6)	8*1.4 m (26'2*4'6)	10*1.4 m (32'8*4'6)
Internal Width	n/a				
Sponson/Pontoon Diameter	n/a				
Floor Type	DWF				
Floor Thickness	8 cm (3.1")				
Inflatable Only Weight	3 kg (6.6 lb)	8 kg (17.6 lb)	19 kg (42lb)	28 kg (62 lb)	33 kg (73 lb)
Chambers	1				
Max. Inlet (Sponsons)	n/a				
Max. Inlet (Floor)	0.7 bar (10 psi)				
SS316 D-Rings	4 +		20 +	25 +	28 +
Handles	2			4	
Colours	Red, Yellow, Orange. Black, Green				
Supplied With	Inflation valve fittings, maintenance kit, storage bag and hand inflation pump				



Inflatable Rescue Life Board

Easy to transport and set up, lightweight and super strong, our inflatable rescue board is for use when the casualty is conscious and able to hold on to the board. Built for performance, integrity and durability.

Towed behind a personal water craft (PWC), the board can reach the casualty in a quick, agile manner, which is pivotal in swift/rough water rescue scenarios.

In calmer conditions, the board can be used to swim out to the casualty, rather than with a PWC, and can be used to carry the casualty to safety with the rescuer swimming and pushing the board.

Contact us if this is not quite your spec, subject to order quantities we can alter the size, shape, amount of handles and amount of D-rings. The board is also available in Hypalon.

Why not design your own?

We can create bespoke inflatables please contact us to discuss your requirements. Any size, colour and specification of inflatable can be manufactured.

Max. Persons	2
Max. Loading	200 kg (441 lb)
Outer Dimensions	1.8*1.05 m (5'9*3'4)
Internal Width	n/a
Sponson/Pontoon Diameter	n/a
Floor Type	DWF
Floor Thickness	15 cm (5.9")
Inflatable Only Weight	11 kg (24 lb)
Chambers	1
Max. Inlet (Sponsons)	n/a
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	2M + 5L
Handles	12
Colours	Red, Yellow, Orange, Black, Green
Supplied With	Inflation valve fittings, maintenance kit, storage bag and hand inflation pump





Inflatable Catamaran 3.3m (10'8)

This inflatable has been constructed to work in professional environments and so will handle anything you throw at it. Ideal for pulling casualties from the water in rescue situations.

The heavy duty construction means this cat is built to last and can not only be used professionally but makes a great stable fishing platform, weekend pleasure cruiser for whole family or an excellent ship-to-shore tender to cross over beach surf. Very stable and goes even faster when coupled with an outboard motor.

- > Versatile watercraft
- > Generous deck space
- > Commercial build
- > Compatible with our outboards
- > Open bow design for easy access
- > Lightweight, tough and stable
- > Easy to transport and store

Max. Persons	4
Max. Loading	570 kg (1257 lb)
Outer Dimensions	3.3*1.84 m (10'8*6'0)
Internal Width	100 cm (39.4")
Sponson/Pontoon Diameter	42 cm (16.5")
Floor Type	DWF + PVC
Floor Thickness	8 cm (3.1")
Inflatable Only Weight	45 kg (99 lb)
Chambers	4 + 1 (floor)
Max. Inlet (Sponsons)	0.35 bar (5 psi)
Max. Inlet (Floor)	0.7 bar (10 psi)
SS316 D-Rings	12M + 4L
Handles, Lines, Benches	4 + 2 + 2
Recommended Petrol Outboard	10 HP
Recommended Electric Outboard	8 KW
Colours	Red, Yellow, Orange. Black, Green
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump



INFLATABLE RESCUE TUBES

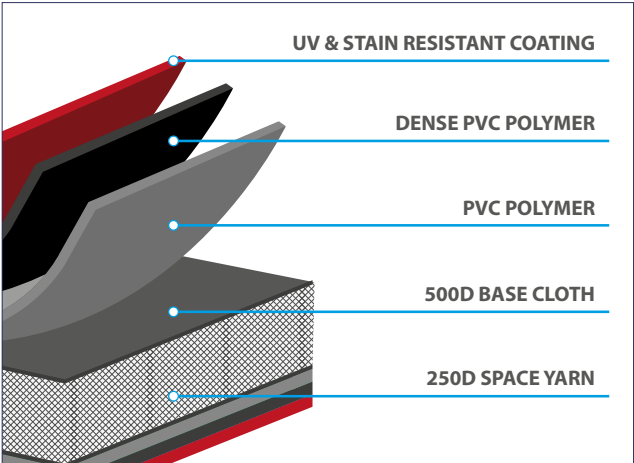
Available in 5m, 7m, and 10m lengths, this lightweight, highly visible system is ideal for conscious casualties and versatile rescue scenarios. Easy to carry into remote areas like mountain tarns and gorges, it includes marine-grade stainless steel D-rings every 2m, an HP2 hand pump, storage bag, and repair kit.



QUALITY YOU CAN COUNT ON . . .

Engineered for excellence, SRE inflatables offer a perfect balance of performance, durability, and versatility. Compact and lightweight, they are effortless to stow and deploy, with fast inflation that makes them indispensable for rescue and operational needs. Their ability to plane at full capacity ensures comfort and efficiency, even in shallow waters or challenging conditions.

Our inflatables are available in PVC and Hypalon:



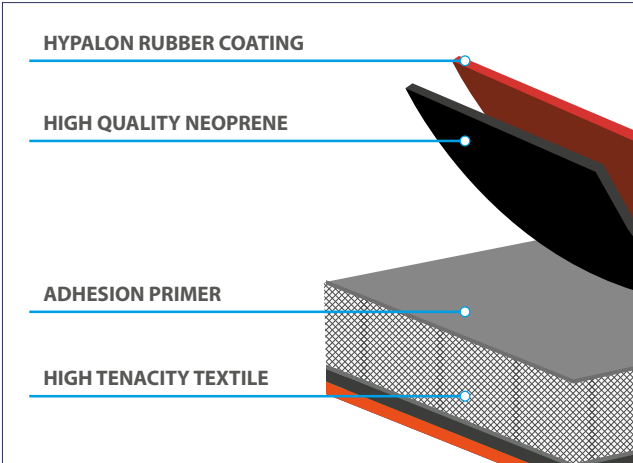
PVC

Lightweight, cost-effective, and resistant to fuel, oil, and abrasion, making it ideal for various applications.

Built with Double Walled Fabric (DWF) technology, these inflatables are highly airtight, eliminating pinholes and cracks, while tolerating higher air pressures for greater performance. Designed to withstand temperatures ranging from -30°C to +45°C, they are tested for reliability in the harshest environments.

Durable, CE approved, and highly stable, SRE inflatables are crafted for safety and efficiency. Their large-diameter tubes offer enhanced buoyancy, and their superior design resists everyday wear and tear, including prolonged exposure to fuel, oil, and sunlight.

From materials to construction, every detail is meticulously monitored for quality, ensuring a product that meets the highest professional standards. Built for reliability and long life, SRE inflatables are the ultimate choice for demanding rescue teams and operational professionals worldwide.



Hypalon

Renowned for its exceptional resistance to UV rays, chemicals, and extreme weather, it's a premium choice for prolonged, heavy-duty use.



Inflation options

Every inflatable boat comes with a hand or foot pump as standard. However, we can provide options to help you inflate quicker and with less effort, for when you need to get on the water fast.



SATURN REG INFLATION KIT

Designed for use with either DIN 300bar or A-Clamp 232bar breathing apparatus cylinders, the Saturn Inflation System is set at 4.0 bar outlet pressure and fitted with a boat inflation hose for use with our range of inflatables. If you've got a need for speed when it comes to inflating your craft, opt to include our tap pressure valves. From 1 cylinder you can fill multiple chambers simultaneously, reducing the time it takes to get out on the water. Available with 1-4 hoses with/without taps.



HP2 INFLATION PUMP

EN 16051
Built-in shockproof pressure gauge
Seal/anti-sand filter
Switch for double/single action
Capacity: 1.8 +1.8L
Dimensions: 12*25*55cm (4.7*9.8*21.7")



12V SPEEDY AIR PUMP WITH CROC CLIPS

High speed fan and high-pressure piston pump
Adjustable from 2.2 PSI up to a maximum of 12 PSI
Auto stop when your chosen pressure is reached
Reliable design to reduce wear
Gator clips for quick connection to the car battery
All necessary adaptors are included



MAINS POWER SPEEDY AIR PUMP

High-pressure inflator pump
1200W at maximum power
Auto stop feature
Easily transportable at just 1.9kg (4.18lb)
Maximum output flow of 2100L/min
Maximum air pressure of 31KPa



Brand Your Inflatable

With our dedicated in-house creative team and advanced printing technology, SRE makes it easy to personalise your craft with logos, badges, or reflective tapes. We can develop full-colour designs quickly, allowing you to showcase your team or organisation's identity.

Many of our inflatables feature pre-fitted loop Velcro panels, enabling simple attachment and replacement of names or logos if they become worn. This flexibility ensures a professional look with minimal hassle.

(Pictured below: the DS460 Aluminium Floored Boat with personalised features.)



BUCKS SEARCH AND RESCUE



Made To Order Inflatable's

Tailor your craft to your exact needs in just five steps:

1. Select your preferred size.
2. Choose between an inflatable or fold-away aluminium floor.
3. Decide on the material: PVC or Hypalon.
4. Pick from five colour options.
5. Customise with your branding.

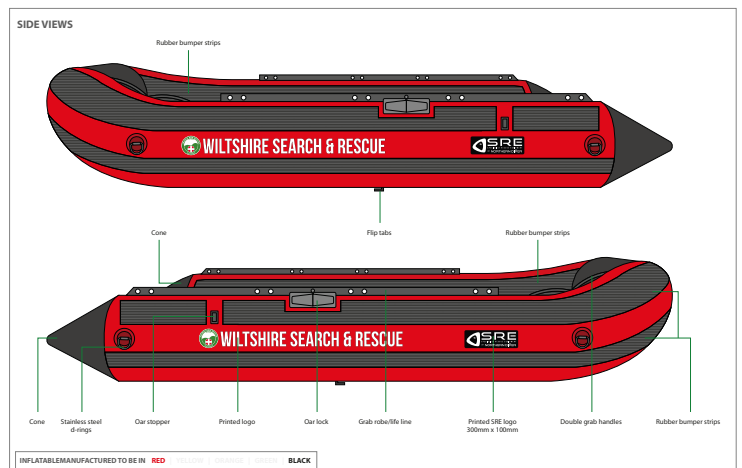
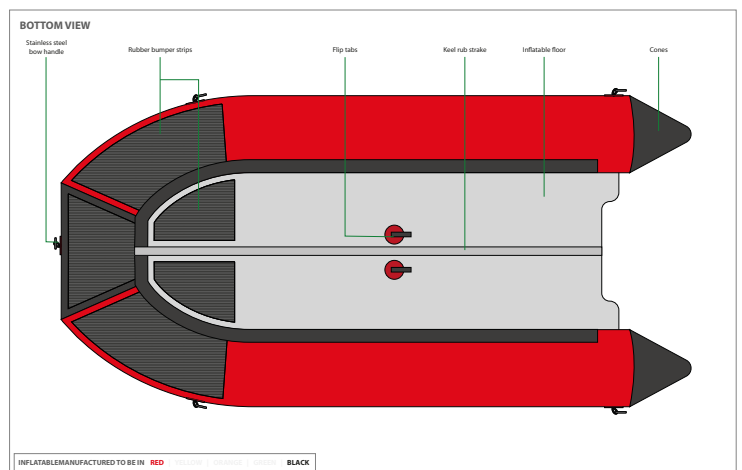
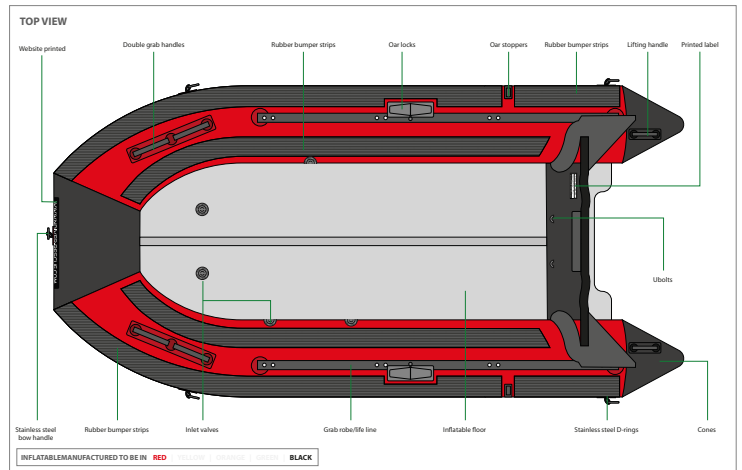
Discuss your specific requirements for included parts and explore options for additional features. Enhance your craft with extras like reinforced transoms, rubber reinforcements, storage pockets, or extra D-rings. Personalisation is key—create a craft that meets your precise operational needs and preferences.

Save time . . . with our one-stop-shop.

We can help you complete your craft with an electric or petrol outboard and we are agents for most leading road trailer manufacturers.



Velcro fixed logo



Glued logo strip

INFLATABLE ACCESSORIES

SUZUKI 4-STROKE OUTBOARD MOTORS

Reliable. Compact. High Performance.

Suzuki offer powerful, reliable and fuel-efficient boat engines. Every engine across their ranges is specifically designed for marine use. Their user-friendly motors are supported by their 50 years of industry leading innovation.

High performance, lightweight, compact and low on fuel consumption: you really can have it all in one!

For perfect pairing options contact us.



The DF AS Series

Steering type: tiller
Tilt: manual
Starter: manual
Shaft length: short (381mm/15")

DF9.9AS

Weight: 39kg (86lb)
Max output: 7.3Kw

DF15AS

Weight: 44kg (97lb)
Max output: 11Kw

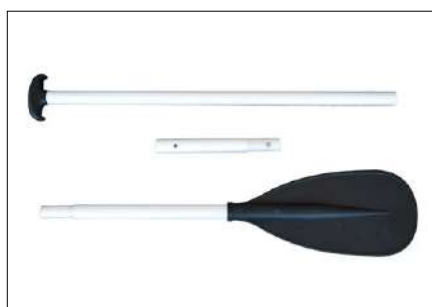
DF20AS

Weight: 44kg (97lb)
Max output: 14.7Kw

DF25AS

Weight: 62kg (137lb)
Max output: 18.4Kw

**THE
ULTIMATE
4-STROKE OUTBOARD**



SINGLE BLADE T-BAR PADDLE
Strong blade with easy grip handle



DOUBLE BLADE PADDLE
Lightweight aluminium build



FLOATING DOUBLE PADDLE
Perfect for kayaking and water sports

INFLATABLE ACCESSORIES



PROPELLOR GUARD

Size: 9" (22cm) 4-20HP, or 11" (27cm) 20-35HP



OUTBOARD BRACKET

Fits a 15HP (max) outboard



EVA NON SLIP 3M FLOOR

Approx size: 2.4*0.7m (94.4*27.5")



REPAIR PATCHES

3x 50mm (2") and 3x 100mm (3.9")



TRACTION PADS

Size: 25.5*8cm (10*3") antislip EVA foam



3-PRONG D-RING TOW POINT

Available in various colours



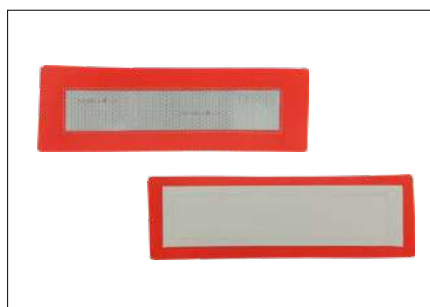
CIRCULAR D-RING TOW POINT

Available in various colours



RECTANGLE D-RING TOW POINT

Available in various colours



REFLECTIVE PANELS

SOLAS reflective tape



INFLATION VALVES

ND version and Leaffield valves available



RELIEF VALVES

DWF (small) or pontoon (large valve)



PLASTIC VALVE TOOLS

DWF (small) or pontoon (large valve)



BUNK-STYLE ROAD TRAILERS FOR INFLATABLES

We'll work with the manufacturers to ensure that we get you the most suitable trailer for your SRE inflatable at the best price possible.

Bunk trailers are adjustable, so your boat gets maximum protection. The trailers are fitted with sealed for life bearings. Fully welded and hot dip galvanised, the trailers we supply conform to current road use regulations.



BOOK YOUR DEMO DAY

Our dedicated rescue team have a wealth of experience in all things rescue, and the expert knowledge to answer any queries and offer any guidance or advice you may require. We also go one step further and are happy to offer demonstrations of our equipment, so you can try and test them for yourself.

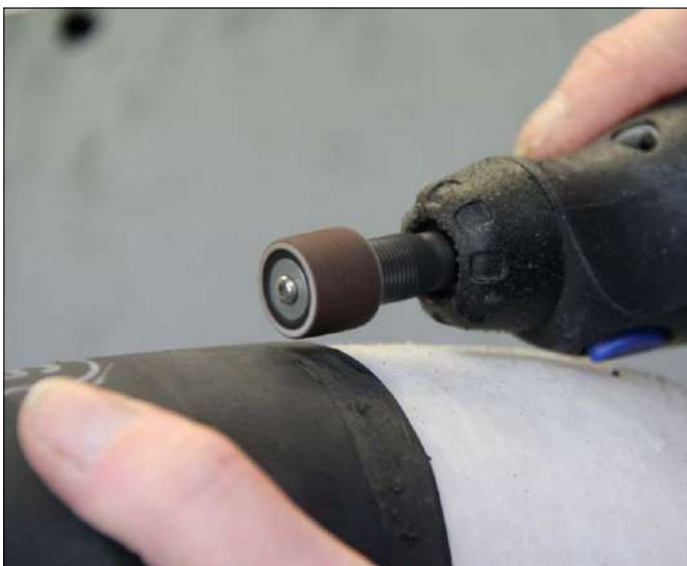
Ensuring you find the ideal Specialist Rescue Equipment to meet your requirements, is of the utmost importance to us. In our experience, we've found that an interactive demonstration of our products greatly assists in the decision-making process and provides a great opportunity to address any questions you may have.

Every demonstration we conduct is completely bespoke and tailored to meet the needs of each client. Whether you know exactly what equipment you want to see in action, or are unsure what the best option is for your needs, our team will advise you and can show you a range of equipment that could be of interest.

Not only are demonstrations a great way of reaching a decision as to which equipment you require, they also provide a great opportunity for your staff to familiarise themselves with the features and functionality of our products. With this in mind, we are also happy to visit your site to conduct training days or address any other queries you may have.

Demonstrations can be conducted at your premises, another site of your choice or at our location – we can work to whatever preference is most convenient for you. We are based in Lancashire but travel on a UK-wide basis and are happy to offer transportation if required.

If you would like to book a demonstration, please get in touch today with any requests and/or requirements you have, and we will contact you to arrange a demonstration that best suits your needs, at your convenience.



DRYSUIT REPAIRS COURSES

Learn how to carry out repairs and alterations to both neoprene and membrane suits, this will include:

- Fitting of neck/cuff seals (latex/neoprene)
- Correct internal taping
- Boot change, tting and taping to the suit
- Cleaning and tting of a zip into the suit
- Repairing leaks
- Fitting pockets and kneepads

Anything specific you wish to learn can also be included, let us know before the course date.

Contact the team to book in now.



INHOUSE CAPABILITIES

Our 63,000 sq ft facility, located in the North West of England, serves as the hub for our diverse and dynamic operations. With a dedicated team of 60 specialists, we bring together expertise from multiple departments to design, develop, and manufacture premium equipment.

Our facility is equipped with cutting-edge resources, enabling us to maintain complete control over every stage of production, from initial concept to final testing. As an ISO 9001-certified company, we uphold the highest quality standards, ensuring all our products are CE certified and rigorously tested to meet or exceed relevant safety and performance requirements.

We offer expertise across multiple departments, including:

- Engineering Facility with R&D Department
- Cylinder Test Centre and Assembly Workshop
- Bonded Warehouse, Non-Magnetic Storage Facility
- Repairs, Alterations & Production Factory
- Sales Showroom
- Creative and Marketing
- Logistics and Dispatch
- 22.5*4m Diving Test Tank



PRODUCTION, REPAIRS & ALTERATIONS WORKSHOP

Northern Diver's production, repairs, and alterations capabilities are central to its reputation for delivering reliable, high-performance equipment. With a skilled team of specialists, the company oversees the design and production of premium gear tailored to meet the needs of divers and rescue teams.

Alongside manufacturing, the dedicated repairs and alterations workshop ensures equipment remains in peak condition, offering services such as drysuit resealing, zipper replacements, and custom modifications. Every product, repair, and alteration is completed to the highest standards, using top-quality materials and adhering to ISO 9001 certification. Whether crafting new gear or extending the life of existing equipment, Northern Diver combines expertise and innovation to support our customers in every mission.

Northern Diver's commitment to excellence extends beyond production and repairs, offering custom solutions for specialist applications. Whether adapting suits for extreme environments, integrating cutting-edge materials, or developing bespoke equipment for military, commercial, and rescue operations, the company works closely with customers to deliver tailored innovations. This dedication to precision engineering and continuous improvement ensures that every product meets the highest standards of safety, durability, and performance in the most demanding conditions.

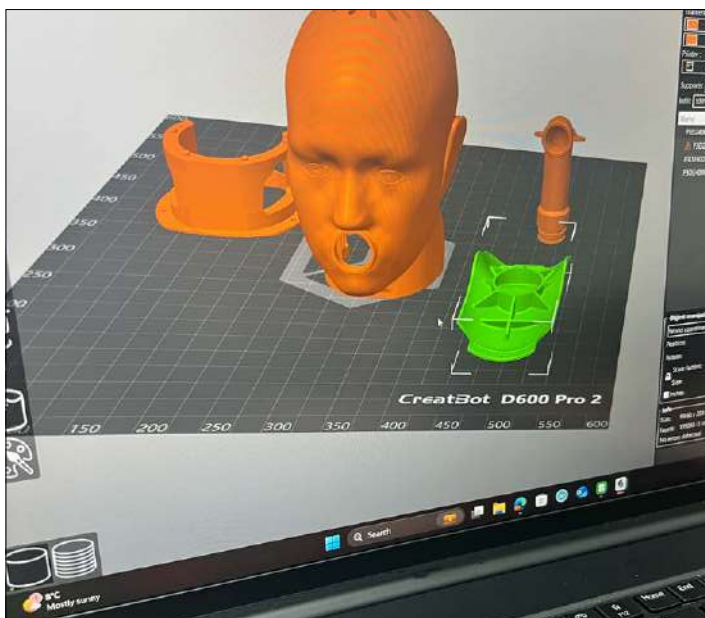




CYLINDER SERVICING

Our in-house automated cylinder servicing facility sets a new standard in precision and efficiency for maintaining dive cylinders. Utilising state-of-the-art automated equipment, the facility is designed to ensure thorough inspection, cleaning, testing, and refilling of cylinders in line with strict industry safety standards.

The process eliminates human error, enhances turnaround times, and guarantees consistent quality for every cylinder serviced. This advanced setup reflects Northern Diver's commitment to providing divers with the highest levels of safety and reliability, ensuring that their equipment performs flawlessly under pressure.



RESEARCH & DEVELOPMENT

Research and Development (R&D) division is at the heart of its innovation, driving the creation of cutting-edge diving equipment tailored to meet the evolving needs of professionals and enthusiasts alike. With a commitment to continuous improvement, the R&D team combines decades of expertise with the latest advancements in materials, design, and manufacturing technologies.

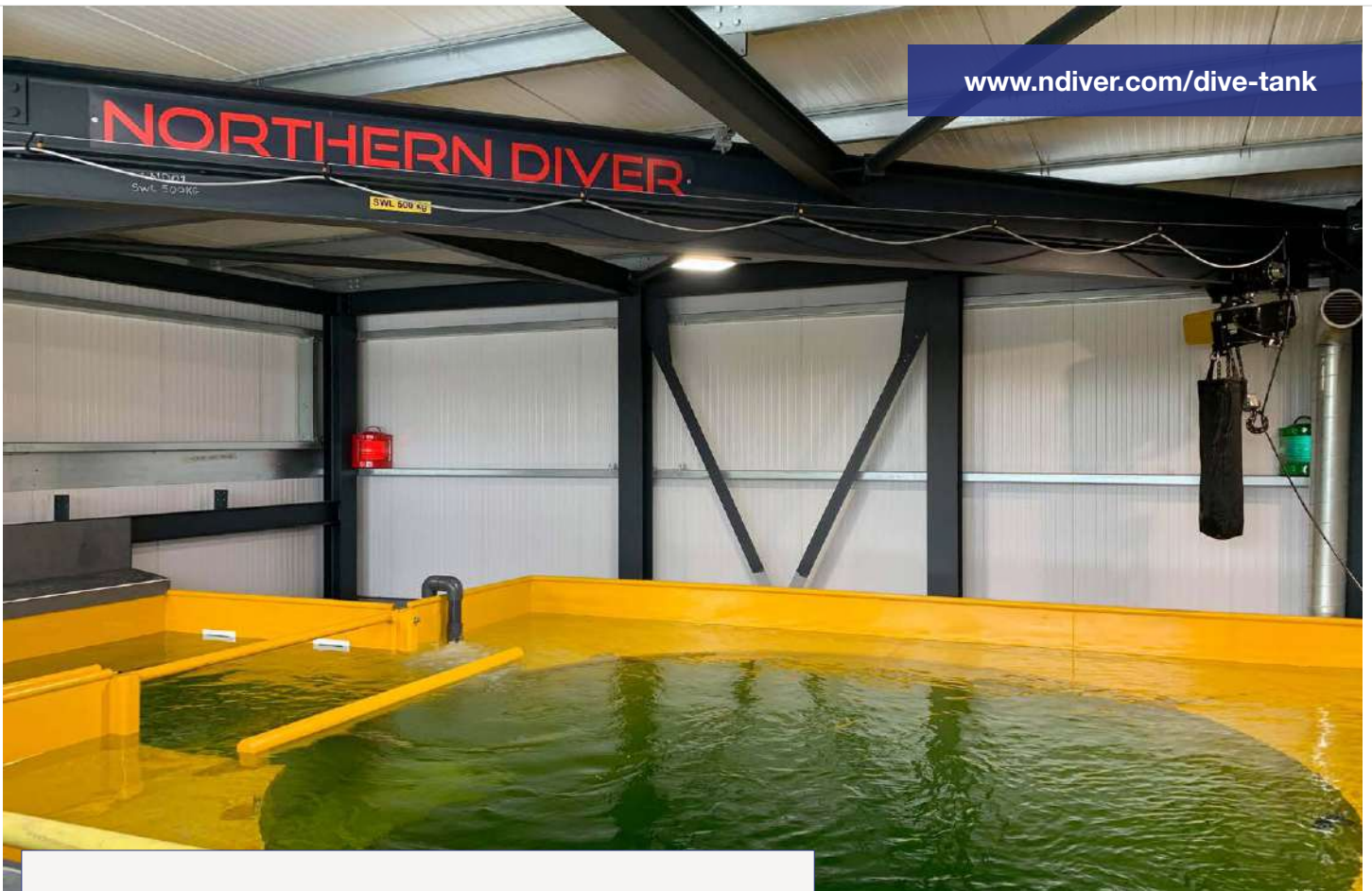
The process begins with listening to customer feedback and analysing real-world performance to identify opportunities for enhancement. Prototypes are meticulously designed and rigorously tested, including through in-house facilities like the 22.5m dive test tank, to ensure each product meets the highest standards of safety, durability, and performance.

Northern Diver's R&D efforts have led to breakthroughs such as the development of Underwater Diver Thrusters and the Full Face Dive Mask. These innovations reflect the company's dedication to providing solutions that not only meet but exceed the demands of divers and rescue teams worldwide.

Our facility is equipped with cutting-edge resources, enhancing our ability to design and produce premium products:

- Respiratory Simulator Machine
- Oxygen Clean Assembly Room
- Non-Magnetic Range
- Pressure Chambers
- Calibration Desks
- 3D Printers
- Laser Cutting Machines
- Mills and Lathes
- Print and Branding Machines
- Pattern Cutting Technology





DIVE IN!

At Northern Diver, we understand the importance of precision, safety, and performance in the world of diving. Our state-of-the-art Dive Tank offers the perfect environment for equipment testing, specialised diver training, and hands-on learning.

With cutting-edge features and flexible spaces designed to cater to a wide range of users—whether military, commercial, or recreational—our facility is the ideal place to enhance skills, trial new equipment, and advance diver education. Discover unparalleled opportunities to test, train, and innovate in a fully equipped, controlled setting.

Optimal Training Environment

Ambient temp - ensures comfort for extended sessions.
Freshwater filtration - guarantees pristine, clear water.
Swim bridge - for easy access and observation.

Enhanced Testing Capabilities

Viewing platform - real-time monitoring and assessment.
Underwater lighting - for precision in testing and training.
Steel construction - unmatched durability and reliability.

Innovative Lifting Solutions

Lifting eye at the base and hoist above the tank for effortless equipment handling and lift-bag training.





Dedicated classroom for theory-based learning, presentations, and workshops.



Compressor room for air refills. Additional space for customers own compressor equipment.



Viewing platform that allows trainers and testers to monitor activities in real-time.



Modern changing rooms with storage lockers and bathrooms for convenience.



Underwater lighting to enhance visibility during low-light testing.



Lifting eye at the tanks base is ideal for lift-bag courses.



Private entrance offers confidentiality and convenience, ideal for high-profile clients.



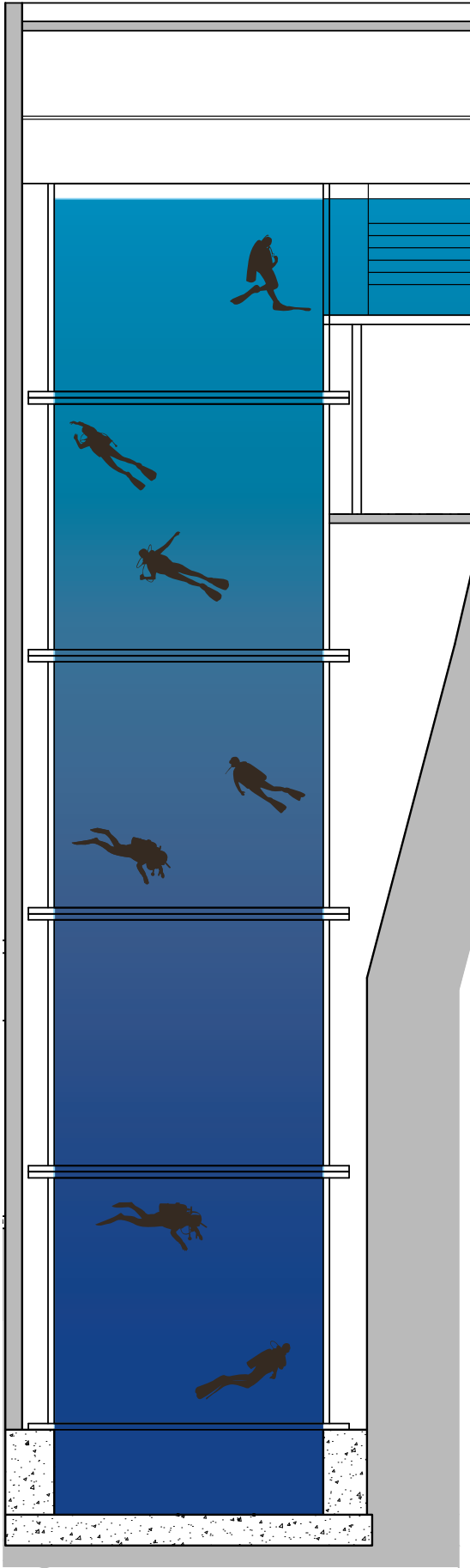
Steel hoist can be used for equipment anchoring and emergency diver recovery.

Dimensions
4.6m (15') diameter
22.5m (74') depth

Volume
373,928.07 litres
82252.68 gallons

Temperature
Ambient

Construction
Steel





Office: +44 (0) 1257 25 44 44
Email: rescue@ndiver.com
Visit: ndiver-rescue.com



Photo Credit: Mixtri-doo