



mares

**DIVE CENTER
CATEGORY**







mares

Product Catalog
INDONESIA



BECAUSE WE CARE



PROTECTING THE OCEAN WITH ECO-FRIENDLY PACKAGING

Over the past years, Mares has been on a mission to reduce the use of unnecessary plastic in our packaging in an effort to better care for the planet we call home, because if we don't take care of our oceans, who will?

As divers, respecting the ocean is a fundamental rule, but we feel the call to set a higher standard at Mares. We have adopted concrete measures to reduce unnecessary plastic in our company, from removing most of the outer film coatings on our packaging, to using 100% eco-friendly mask boxes. We also encourage our employees, collaborators, and suppliers to do the same. To safeguard what we love most, we must do our part to preserve all bodies of water now and for future generations.

The initial steps have been taken, with non-plastic alternatives gradually being introduced throughout all our lines, hoping in the near future to replace plastic completely.

Join us in our quest to protect the blue planet.

Since 2007, Mares - as a company of the HEAD Group - has been partnered with global environmental charity Cool Earth. This partnership has resulted in a worldwide environmental program - the first of its kind for a sporting goods company. The simple idea behind Cool Earth is that rainforests are worth much more left standing than they are cut down for timber or burnt to clear land for cattle ranching. Clearing just an acre of rainforest can emit a staggering 260 tonnes of CO₂. Cool Earth works directly with local communities and NGO's around the world to help them protect their forests and halt the impact of deforestation on climate change.

WE SUPPORT COOL EARTH, SO SHOULD YOU.

Go to coolearth.org and learn more about what you can do to help safeguard the planet's essential ecosystems.





MARES S.p.A
contributed to the following savings in 2022:

4.206 kg	CO2 Equivalents
12 kg	phosphate equivalents
158 GJ	primary energy
15 kg	sulfur dioxide equivalents

This quantity corresponds approximately to the CO2 emissions filtered from the air by 4,206 m2 forest in one year



SUSTAINABILITY WITHIN THE OFFICE

Mares HQ now uses vending machines with paper cups and wooden spoons. All employees have re-usable water bottles and recycling areas have been placed throughout the office environment.



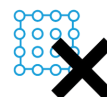
100% ECO-FRIENDLY MASK BOX

Mares mask boxes are now molded from sugar cane pulp. Reusable. Recyclable. 100% eco-friendly. Sugar cane pulp is the new cardboard. These new sugar cane fiber-based mask boxes are naturally white, which means no bleaching, and are easier to produce, which lowers water consumption and pollution.



REUSABLE MESH BAGS

Mares mask boxes are now molded from sugar cane pulp. Reusable. Recyclable. 100% eco-friendly. Sugar cane pulp is the new cardboard. These new sugar cane fiber-based mask boxes are naturally white, which means no bleaching, and are easier to produce, which lowers water consumption and pollution.



SUSTAINABLE SHIPPING

We are also significantly cutting down the use of plastic when shipping packages, with no more plastic air cushions or bubble wrap used as filling material.



GREEN 'BIO-PLASTIC' POLYBAGS

The new way to package all Mares fins and snorkels.



75 YEARS = OVER 75% DURABLE YET SUSTAINABLE

We have surpassed our aim of reducing plastic packaging by 70% since our 70th anniversary. Now Mares is proud to say our packaging is over 75% recyclable, with some product lines reaching 100%!



Replacements perform just like standard plastic.



NO PVC

Mares is replacing PVC packaging stickers with paper ones.



MARES REDUCES ITS ENVIRONMENTAL FOOTPRINT

by using ethanol extracted from sugar cane instead of crude oil for 'bioplastic' polybags, which significantly reduces carbon emissions.



SAY NO TO FILM COATINGS

Mares has removed most of the outer plastic film coatings on our packaging.



SAY GOODBYE TO PLASTIC CLAMSHELL PACKAGING

Mares aims to eliminate all plastic clamshell mask packaging.



CORN-BASED BAGS

The new eco-friendly option for wetsuit packaging.

DIVING CENTER / BCD LINE

- UV PROTECTED 1000 DENIER CORDURA
- STANDART BUCKLE WEIGHT SYSTEM (OPTIONAL - ROVER PRO DC)
- HEIGHT ADJUSTABLE SHOULDER BUCKLES
- SPECIALLY DESIGNED OCTOPUS AND PRESSURE GAUGE POCKETS
- BACKPACK WITH HANDLE TO CARRY EASILY
- ADJUSTABLE CUMMERBUND
- HIGH BUOYANCY LIFT
- COLOR & SIZE IDENTIFICATION



Color & Size identification



Flat Ergo inflator



Backpack



Trim Weights

ROVER PRO DC

Code : **417366**

ROVER DC

Code : **417342**



Standard buckle weight system (optional)



Sizes	xxs	xs	s	M	L	XL	XXL
Weight	31.kg / 6.8lb	31.kg / 6.8lb	3.2kg / 7.0lb	3.3kg / 7.2lb	3.3kg / 7.2 lb	3.4kg / 7,5lb	3.4kg / 7.5lb
Bouyancy	140N (14.2kg/31.3lb)	140N (14.2kg/31.3lb)	150N (16kg / 35lb)	160N (16.3kg/35.9lb)	200N (21kg / 46lb)	230N (23.5kg / 51.7lb)	240N (24.5kg / 54lb)

Sizes	xxs	xs	s	M	L	XL	XXL
Weight	2.7kg / 5.9lb	2.7kg/5.9lb	3.2kg / 7.0lb	3.3kg / 7.2lb	3.3kg / 7.2 lb	3.4kg / 7,5lb	3.4kg / 7.5lb
Bouyancy	140N (14.2kg/31.3lb)	140N (14.2kg/31.3lb)	150N (16.3kg/35.9lb)	160N (16.3kg/35.9lb)	200N (21kg/46lb)	230N (23.5kg/51.7lb)	240N (24.5kg/52lb)

ROVER 15X

Code : **416237 INT / DIN 300**



- SIMPLE, RUGGED, AND COMPACT
- CONSIGLIATO PER UTILIZZO IN ACQUE FREDDHE
- CHROME-PLATED BRASS BODY WITH SANDBLASTED FINISH
- 4 PRE-ORIENTED LOW-PRESSURE PORTS, ONE OF WHICH OFFERS DFC



TECHNICAL FEATURES

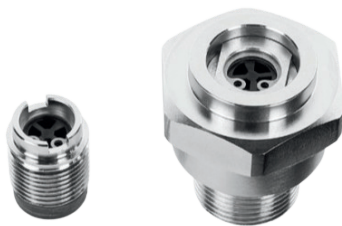
1ST STAGE	TYPE	INT	DIN 300 bar
	Weight	772g / 27.2oz	598g / 21.1oz
	High pressure ports	2 HP 7/16" UNF ports	
	Low pressure ports	4 LP 3/8" UNF ports	

AST DRY SYSTEM

Code: **416811 INT**

Code: **416812 DIN**

- AUTO-SEALING TECHNOLOGY
- KEEPS THE FIRST STAGE DRY
- ACTIVATED BY GAS
- CAN BE USED WITH A HIGHER PERCENTAGE OF OXYGEN
- CAN BE USED IN COLD WATER
- CAN BE INSTALLED ON 15X AND 2S 1ST STAGES



OCTOPUS ROVER

Code : **416557**

- THE OCTOPUS ROVER IS IDEAL FOR INTENSIVE USE AND RENTAL. THE VAD AND FDD SYSTEM MAKES BREATHING FLUID AND NATURAL AT ALL DEPHS NITROX.
- THE OCTOPUS ROVER GUARANTEES HIGH PERFORMANCE EVEN AFTER INTENSIVE USE THE NEW LARGE VENT BUTTON FEATURES A " DYNAMIC HINGE" DESIGN, WHICH MAKES THE VENTING FUNTION EASY TO ACTIVE , EVEN WITH A SINGEL FLINGE. IT ALSO PREVENTS FRE FLOW IN THE EVENT OF STRONG CURRENTS AND IS MADE OFF A DURABLE RUBBER MATERIAL THAT CAN WITHSTAND OVER 113,000 VENDINGCYCLES.
- THE PANTENTED MARES VORTEX ASSISTED DESIGN (VAD) SYSTEM COMBINED WITH THE FLUID DYNAMIC DEFLETOR (FDD) ALLOWS FOR NATURAL BREATING AT ALL DEPTHS THE OCTOPUS ROVER'S COMBINATOR OF DURABILITY AND PERFORMANCE MAKE IT THE IDEAL REGULATOR FOR INTENSIVE RENTAL USE.RUBBER HOSE."



NITROX

NR NX

ROVER 2S

Code: **416255 INT / DIN 300**

Code: **416266 - DC Pack (MOQ 6pcs)**



2ND STAGE

- EASY-TO-USE PURGE BUTTON WITH DYNAMIC HINGE DESIGN
- VAD SYSTEM WITH FLUID DYNAMIC DEFLECTOR
- MID-SIZE
- OVERSIZED PURGE BUTTON
- RUBBER HOSE

1ST STAGE*

- LIGHTWEIGHT, STURDY AND COMPACT
- PISTON CONTROL
- DEDICATED PLACE FOR RFID CHIP



TECHNICAL FEATURES

1st Stage	Type	INT	DIN 300 bar
	Weight	608g / 21.4oz	432g / 15.2oz
	High pressure ports	1 HP 7/16" UNF	
	Low pressure ports	4 LP 3/8" UNF	
2nd Stage	Weight	190g / 6.7oz	
	Material / Technology	Ultralight Technopolymer	
	LP Hose Type/Length	Rubber hose / 80cm	
	Total weight (including hose)	977g / 34.5oz	978g / 34.5oz

ROVER OVERALL HOODLESS

Code : **412379** 5MM



TECHNICAL FEATURES

Thickness	3mm							
Fabric Type	Neoprene							
Man sizes		2	3	4	5	6	7	8
She Dives sizes	1	2	3	4	5	6		

ROVER SHORTY

Code : **412388**

- PERFECT FIT AND FREEDOM OF MOVEMENT
- EXTRA LONG FRONT ZIPPER FOR EASIER DONNING AND DOFFING
- SUPERSTRETCH NEOPRENE FOR THE ARMS
- POLYURETHANE PROTECTION ON THE AREAS SUBJECT TO THE GREATEST WEAR
- ZIPS AT THE ANKLES
- HOOD WITH TWO HOLES FOR VENTING TRAPPED AIR
- WIDE FACE OPENING FOR GREATER COMFORT
- MANUFACTURED ENTIRELY IN ULTRASTRETCH MATERIAL
- ALSO AVAILABLE IN CHILDRENS SIZES, FROM -3 TO 0
- VERY LARGE SIZES, +8 AND +9
- COLOR & SIZE IDENTIFICATION SYSTEM

SIZE CHARTS

ROVER SHORTY 5.0mm											
Size	Height	Weight	Neck	Chest	Waist	Length	Size	Height	Weight	Neck	Chest
1	150	40	30	80	65	165	10	180	70	40	100
2	155	45	31	85	70	170	11	185	75	41	105
3	160	50	32	90	75	175	12	190	80	42	110
4	165	55	33	95	80	180	13	195	85	43	115
5	170	60	34	100	85	185	14	200	90	44	120
6	175	65	35	105	90	190	15	205	95	45	125
7	180	70	36	110	95	195	16	210	100	46	130
8	185	75	37	115	100	200	17	215	105	47	135
9	190	80	38	120	105	205	18	220	110	48	140
10	195	85	39	125	110	210	19	225	115	49	145
11	200	90	40	130	115	215	20	230	120	50	150
12	205	95	41	135	120	220	21	235	125	51	155
13	210	100	42	140	125	225	22	240	130	52	160
14	215	105	43	145	130	230	23	245	135	53	165
15	220	110	44	150	135	235	24	250	140	54	170
16	225	115	45	155	140	240	25	255	145	55	175
17	230	120	46	160	145	245	26	260	150	56	180
18	235	125	47	165	150	250	27	265	155	57	185
19	240	130	48	170	155	255	28	270	160	58	190
20	245	135	49	175	160	260	29	275	165	59	195
21	250	140	50	180	165	265	30	280	170	60	200
22	255	145	51	185	170	270	31	285	175	61	205
23	260	150	52	190	175	275	32	290	180	62	210
24	265	155	53	195	180	280	33	295	185	63	215
25	270	160	54	200	185	285	34	300	190	64	220
26	275	165	55	205	190	290	35	305	195	65	225
27	280	170	56	210	195	295	36	310	200	66	230
28	285	175	57	215	200	300	37	315	205	67	235
29	290	180	58	220	205	305	38	320	210	68	240
30	295	185	59	225	210	310	39	325	215	69	245
31	300	190	60	230	215	315	40	330	220	70	250
32	305	195	61	235	220	320	41	335	225	71	255
33	310	200	62	240	225	325	42	340	230	72	260
34	315	205	63	245	230	330	43	345	235	73	265
35	320	210	64	250	235	335	44	350	240	74	270
36	325	215	65	255	240	340	45	355	245	75	275
37	330	220	66	260	245	345	46	360	250	76	280
38	335	225	67	265	250	350	47	365	255	77	285
39	340	230	68	270	255	355	48	370	260	78	290
40	345	235	69	275	260	360	49	375	265	79	295
41	350	240	70	280	265	365	50	380	270	80	300
42	355	245	71	285	270	370	51	385	275	81	305
43	360	250	72	290	275	375	52	390	280	82	310
44	365	255	73	295	280	380	53	395	285	83	315
45	370	260	74	300	285	385	54	400	290	84	320
46	375	265	75	305	290	390	55	405	295	85	325
47	380	270	76	310	295	395	56	410	300	86	330
48	385	275	77	315	300	400	57	415	305	87	335
49	390	280	78	320	305	405	58	420	310	88	340
50	395	285	79	325	310	410	59	425	315	89	345
51	400	290	80	330	315	415	60	430	320	90	350
52	405	295	81	335	320	420	61	435	325	91	355
53	410	300	82	340	325	425	62	440	330	92	360
54	415	305	83	345	330	430	63	445	335	93	365
55	420	310	84	350	335	435	64	450	340	94	370
56	425	315	85	355	340	440	65	455	345	95	375
57	430	320	86	360	345	445	66	460	350	96	380
58	435	325	87	365	350	450	67	465	355	97	385
59	440	330	88	370	355	455	68	470	360	98	390
60	445	335	89	375	360	460	69	475	365	99	395
61	450	340	90	380	365	465	70	480	370	100	400



FULL SUIT ONE

Code : **482465**

- VERY DURABLE AND UNLSEX FITTING
- GOOD FOR ALL KIND OF WATERSPORT
- WIDE RANGE SIZE FROM S2-S7
- 3MM-5MM
- NEW, MODERN DESIGN WITH SHOULDER GRIP AREA
- COOL, STRETCHY AND IDEAL FOR TEMPERATE WATER
- ERGONOMIC, COMFORTABLE VELCRO CLOSURE AND BACK ZIP PULLER
- WRIST, ANKLE AND NECK SEALS ENRICHED WITH AQUASTOP FINISH
- ALSO SUITABLE FOR MULTIPLE WATERSPOTS



ROVER HOOD

Code: **412813**



TECHNICAL FEATURES

Thickness	5.0 mm		
Fabric type	Ultrastretch Neoprene		
Sizes	S	M	L

ROVER 10LR

Code: **415695**

Code: **415696 - DC Pack (MOQ 6pcs)**

LED BATTERY CHARGE INDICATOR
RECHARGEABLE BATTERY

- CREE LED
- OVER 2 HOURS AND 30 MINUTES BURN TIME (MAX POWER)
- POWERFUL LIGHT BEAM
- VISUAL BATTERY CHARGE INDICATOR
- IN-HOUSE RECHARGEABLE BATTERY
- USB CHARGING CABLE
- VISUAL LED CHARGE INDICATOR
- MULTIFUNCTIONAL MECHANICAL SWITCH
- AN "ELECTRONIC LOCK" SYSTEM PREVENTS THE TORCH FROM BEING ACCIDENTALLY SWITCHED ON - DOUBLE CLICK THE SWITCH TO TURN ON THE TORCH
- FOUR OPTIONS: ON, LOW, SOS, OFF
- HANDY AND COMPACT
- ADJUSTABLE WRIST STRAP



TECHNICAL FEATURES

Bulb	1pcsXPL-V8-LED		
Switch Mode	High	Low	Flash/SOS
Led lumens (25°)	950	500	/
Burn time (min)	166	230	210
Color temperature (K)	5800-7300		
Light beam (1m distance)	Hot Spot (12°)		
(mm/in)	200/7.9		
Rechargeable batteries (Li-ion)	1 x ICR18650		
Time to charge	240 min		
Total length (mm/in)	153.9/6.1		
Head diameter (mm/in)	35/1.4		
Body diameter (mm/in)	28/1.1		
Weight with batteries (g/oz)	172/6.0		
Max operating depth (m/feet)	100/328		

ROVER PRO

Code : **411519**

- CURVED, ERGONOMIC STRUCTURE
- INTEGRATED KEEPER
- EXHAUST VALVE
- SILITER MOUTHPIECE



COLOR VARIATIONS



SLS SLIDE & LOCK SYSTEM

Code : **417959-SMALL: 4KG / 9lb (PAIR)**

Code : **417960-LARGE:6kg / 13lb (PAIR)**

- STURDY ZIPPERED POCKET FOR QUANTUM BCD'S
- EASY TO SLIDE INTO POCKET
- VISUAL AID TO SEE IF SYSTEM IS PROPERLY ENGAGED
- SAFEST SYSTEM AVAILABLE
- EASY TO USE WITH THICK GLOVES



TRIM WEIGHT

Code : **417964 (PAIR)**

- EASY TO INSTALL ON TANK BAND
- DOUBLE LOOP TO FIT PERFECTLY ON THE BAND
- PERFECT BUOYANCY
- LESS WEIGHT ON THE BELT
- WEIGHT CAPACITY :2kg each



AVANTI PURE

Code: 410028



- A 2-MATERIAL, OPEN HEEL FIN
- CAN BE USED BAREFOOT OR WITH MARES PURE BOOTIES
- SOFT AND COMFORTABLE FOOT POCKET
- ERGONOMIC HEEL PAD (PATENT PENDING) MINIMIZES PRESSURE ON THE ACHILLES' TENDON
- SPECIAL BUNGEE STRAP FOR MAXIMUM COMFORT DURING USE, WHEN DONNING AND DOFFING
- THE LOOPS ON THE FOOT POCKET MAINTAIN THE STRAP IN THE CORRECT POSITION

COLOR VARIATIONS



TECHNICAL FEATURES

Sizes	XXS	SM	M/L	L/XL
Fit	30/34	35/38	39/43	44/47
Blade*	27 cm / 10.6 in	29,5 cm / 11.6 in	32 cm / 12.6 in	34,5 cm / 13.6 in

BUOYANCY	NEGATIVE	NEUTRAL	POSITIVE
FITTING	REGULAR		WIDE
WEIGHT (Size R or 42)	0.5 KG		1.0 KG
MANEUVERABILITY	MEDIUM		HIGH
THRUST/USE AGAINST CURRENT	LOW PERFORMANCE		HIGH PERFORMANCE
KICKING	FROG	BOTH	FLUTTER

The Avanti Pure diving fins have a blade length ranging from 27 to 34.5 cm depending on the size. The fins have an open foot pocket and are made of bi-material. Thanks to the soft and comfortable foot pocket, they can also be used barefoot or with comfortable soft socks. They have guides for the elastic bands that prevent the foot pocket from rotating.

PLANA AVANTI X3

Code: 410001



- ABS PLUS BUCKLE FOR ONE HAND ADJUSTMENT
- 3 CHANNELS FOR MAXIMUM THRUST
- STABILIZING TRIM TABS
- MID-SIZE BLADE WITH DURABLE CONSTRUCTION

COLOR VARIATIONS



TECHNICAL FEATURES				
Sizes	XS	S	M	L
Blade*	33 cm 13.0 in	35 cm 13.7 in	37 cm 14.5 in	37 cm 14.5 in
BUOYANCY	NEGATIVE	NEUTRAL		POSITIVE
FITTING	REGULAR			WIDE
WEIGHT (Size R or 42)	0.5 KG			1.0 KG
MANEUVERABILITY	MEDIUM			HIGH
THRUST/ USE AGAINST CURRENT	LOW PERFORMANCE			HIGH PERFORMANCE
KICKING	FROG	BOTH		FLUTTER

AVANTI TRE

Code: 410302



- ORTHOPEDIC FOOT POCKET
- 3 CHANNELS FOR MAXIMUM THRUST
- MID-SIZE BLADE WITH DURABLE CONSTRUCTION
- STABILIZING TRIM TABS

COLOR VARIATIONS



TECHNICAL FEATURES						
Sizes	XS	S	M	L	XL	XXL
Blade*	27 cm 12.2 in	29 cm 13 in	30 cm 13.4 in	31 cm 14.2 in	32.5 cm 14.5 in	33.5 cm 17.5 in
BUOYANCY	NEGATIVE		NEUTRAL			POSITIVE
FITTING	REGULAR					WIDE
WEIGHT (Size R or 42)	0.5 KG					1.0 KG
MANEUVERABILITY		MEDIUM				HIGH
THRUST/ USE AGAINST CURRENT		LOW PERFORMANCE				HIGH PERFORMANCE
KICKING		FROG		BOTH		FLUTTER



MASK ROVER

Code : **411243**

- INTEGRATED BUCKLES
- WIDER RENG OF FITTING
- STURDY AND DURABLE CONSTRUCTION
- SILICONE SKIRT



COLOR VARIATIONS



BKWBK

BLWBK

RDWBK

BLWCL

ROVER S

Code : **411521**

- INTEGRATED KEEPER
- CURVED, ERGONOMIC, STRUCTURE
- SILICONE MOUTHPIECE

COLOR VARIATIONS



RYL

RBL

BK



MOUTHPIECE KIT

Code: **415345**

- BLACK
- FITS ON ALL MARES REGULATORS
- 20 PCS STANDARD + 10 PCS SMALL + 30 CLAMPS



ROLL OF WEBBING

Code: **415128**

- 50m/45Y EACH ROLL
- CUSTOMIZABLE ACCORDING TO DC NEEDS
- MARES SILVER LOGO
- PERFECT FOR MARES STAINLESS STEEL BUCKLE





MARES LAB

• BASIC SERVICE TECHNICIAN DIGITAL LEARNING COURSE

The highly interactive online digital learning course is delivered to the learner using the latest Educational Management System (EMS) technology. The EMS platform technology along with extensive use of video and graphic content enhances learning and retention of information and produces a highly enjoyable educational experience. The course is open to anyone, and can be accessed by contacting the local Mares Subsidiary or Distributor.

take this course as the first step to becoming a fully qualified Mares Service Technician, or if you simply want to learn the basics of regulator design and service and/or repair. This course is a prerequisite requirement for most MaresLab Skill Based Training Courses. Completion of this course does not qualify you to service or repair Mares equipment.



The course goals are to :

1. Establish your basic knowledge level relating to regulator service and repair procedures.
2. Provide you with basic information about regulator design and function.
3. Provide you with Mares specific information relating to service and product information.
4. Help prepare you for success in one or more Mares Lab Skill Based Training Courses.

Prerequisite Requirements:

Course is open to anyone.

• MARES LAB SKILL BASED TRAINING COURSES

- MARES SERVICE TECHNICIAN
- MARES DIVING CENTER SERVICE TECHNICIAN
- MARES SPECIALTY SERVICE TECHNICIAN



After successfully completing the Basic Service Technician Digital Learning Course, you are now ready to progress to the skill based training phase of becoming a qualified Mares Service Technician. These courses are conducted by qualified Mares Lab Instructors and consist of comprehensive hands-on training exercises. During these courses you will have opportunity to perform multiple service procedures on a wide variety of Mares products, including multiple complete regulator service overhauls on various Mares regulators. You'll also gain valuable experience in using the MaresService Manual and Spare Parts Catalog during routine and special service procedures. Skill based training courses are designed to :

1. Provide comprehensive, real world, hands-on training about how service and repair Mares product.
2. Enhance the knowledge gained from the Basic Service Technician Digital Learning Course.
3. Develop skills and abilities to the level required to successfully perform service and repair procedures on Mares products.
4. Prepare you for a successful full or part-time career as a Mares Service Technician.

- **MARES LAB SKILL BASED TRAINING COURSES**

This course is designed for technicians who plan to work in a Mares Diving Center, such as a resort or diver training facility, that has limited or no retail sale of Mares equipment. Course duration is 1 day and provides skill based training related to the Mares Diving Center product line. Take this course if you plan to work in a Mares Diving Center and are interested in being able to service and repair your affiliated Mares Diving Center owned Mares products. **Successful completion of the Diving Center Service Technician Course qualifies you to service and repair ONLY your affiliated Diving Center OWNED equipment used in rental and/or training programs.**

Prerequisite Requirements:

Completion of the Basic Service Technician Digital Learning Course. Be affiliated with an Authorized Mares Diving Center.

Be approved by the affiliated Mares Diving Center to attend the course.



Product specifications and characteristics listed in this catalogue may be subject to changes by Mares without notice.



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