

CATALOG **ENG**

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*H. Dessault*  
CL TECHNOLOGY



*H. Dessault*

# History of the brand

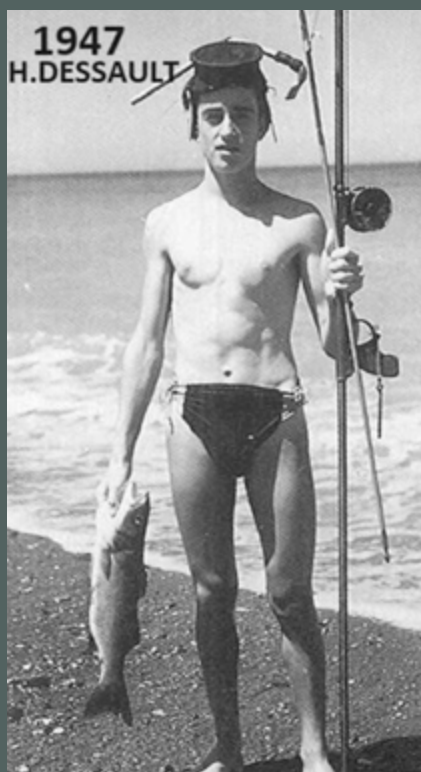
Hugues Dessault is a legendary name in the history of spearfishing.

Hugues, whose parents are from Montpellier in France, began fishing at a very young age, in Algeria, where he was born, in the 1950s.

He took part in his first Spearfishing World Championship in Brazil in 1963 and finished third in the individual event, winning the team event.

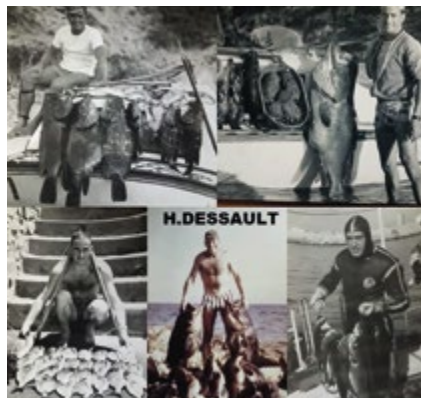
Vice European champion in 1964 and Fourth in 1962 and 1968, He decided at the end of the 1960s to devote himself to his true passion: the creation and production of spearfishing equipment.

In 1973, the H. Dessault brand was registered in France: one of the first spearfishing brands to be born in Europe.



In 1976, Hugues invents and produces the first fin with a detachable blade. Among other notable inventions, the "haricot" release mechanism which is the basis of the operating principle behind all





the triggering mechanisms featured on modern spearguns.

Over the years the H. Dessault brand will become famous for the quality of its wetsuits and speargun slings, personally manufactured by Hugues, in his laboratory in Montpellier.

Since 2009 the brand has changed ownership several times, with alternating fortunes and product lines not always at the level of the glorious name of H. Dessault.



Finally, in 2020, the brand lands in the C4 group. The old H. Dessault product line is, with a good dose of courage, completely discarded.

From the very beginning the idea behind this project has been to start from scratch, creating a new line, thanks to the thirty years experience and technical and commercial knowledge of the entire C4 Team.

The result of this long work is a series of new products, all featuring an exclusive design and developed within the company, that finally worthily represent the greatness of this historic brand which will turn 50 years old in 2023.



# Spearguns Fenix



Spearguns featuring an exclusive and modern design. The handle is made in Nylon with a double reel guide: one on the hilt and one the front side with the possibility of mounting horizontal and vertical reels. The mechanism is entirely made in stainless steel with the

line releaser that can be mounted either on the right or on the left. The safety is a push-button type. The handle butt is adjustable thanks to a system of spacers. The ergonomic handle is made in two different plastic materials and it is adjustable.

Mechanism and mechanism seat made entirely in AISI316 stainless steel.

The handle butt is covered in soft plastic material to have more stability during the charge.

Line releaser can be assembled on the right and on the left.

Polypropylene plastic spacers for adjusting the handle butt.

Trigger adjusting screw.

Handle butt.

Reel guide with line spacers and predisposition for hooking roller lines.

Coupling of the barrel and handle with four Orings. The barrel is fixed by means of two stainless steel screws.

Safety button.

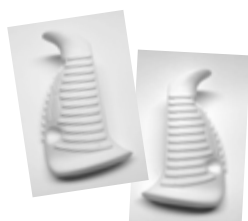
Handle made in Nylon.

Carabiner hook made in stainless steel.

Polypropylene plastic spacers for handle size adjustment.

Ergonomic handle made in polypropylene with soft over-moulded TPR material for an increased grip.

Vertical reel guide cover.



Compatible with this handle are also C4 anatomical handles which are featured on the Gladius and Mr Carbon 2.0 spearguns

# mechanism



The mechanism featured on Fenix spearguns is identical to the mechanism of the C4 Gladius and Mr Carbon 2.0 spearguns. It has an integrated line releaser that can be positioned on the right and/or left side.

The mechanism and the trigger are entirely made in AISI316

stainless steel. The shaft release mechanism is manufactured by nailing together different layers die-cut from an AISI316 stainless steel sheet. This process makes the mechanism 100% stainless, and extremely resistant to abrasion.

The trigger has a plastic perimeter cover that increases its grip. The traction of the line, on the line releaser, does not change the softness of the trigger. The triggering fluidity and softness are not affected with one or even three passes of the Nylon line or when using a bungee or a reel.

The mechanism has been tested with positive results up to a load of 230Kg.

## SPEARGUNS

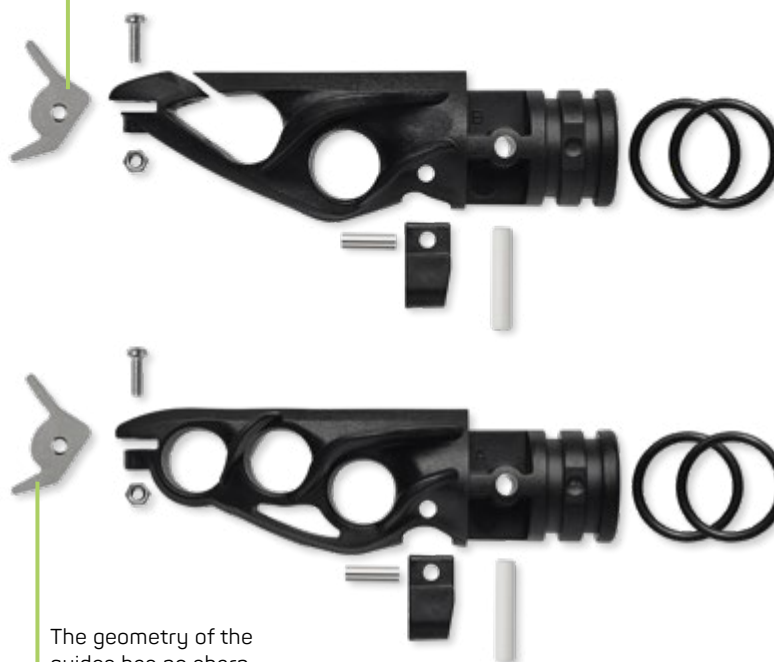
# heads

There are two models of heads featured on Fenix spearguns: one with two holes, that allows the assembly of up to two circular bands, and one with three holes that allows the use of up to three circular bands.

The heads have a highly hydrodynamic design and feature sling guides which:

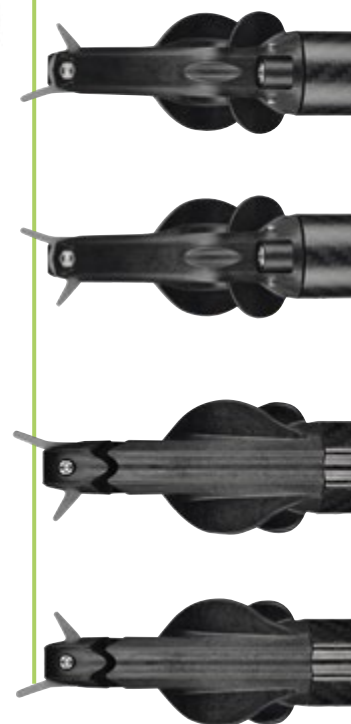
- Facilitate loading and positioning of the loaded slings along the barrel.
- Avoid overlapping of the rubber bands between them, therefore causing less friction during the shot, and help to keep the line of sight free and clean.
- Keep the slings aligned and positioned along the shaft, optimising the resistance when moving the speargun horizontally.

The line guides are made in stainless steel by die-cutting



The geometry of the guides has no sharp edges to avoid accidental cutting of the line.

The line guides are reversible for a passage of the line to the right and to the left.



The heads are made of Nylon and are coupled to the barrel with a double O-ring. They are assembled on the barrel with a stainless pin dia. 5mm.





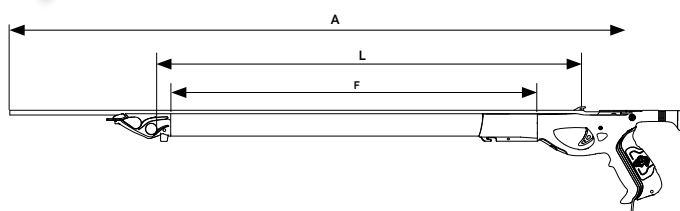


# Speargun Fenix Carbon

Fenix Carbon barrels are made in 100% carbon fiber and they feature an integrated shaft guide. The thickness of the barrels is 1.5mm with a diameter of 30x27mm.

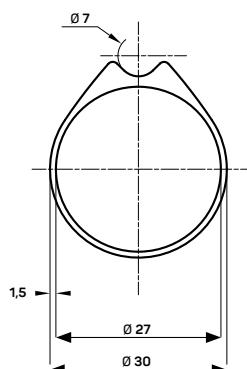
In addition to the O-rings, the waterproofness of the barrels is guaranteed by specifically designed silicone corks.

The shafts, made in AISI301 stainless steel, are in dia. 6.5mm for models 75, 90 and 100 and in dia. 7.0mm for models 115 and 130. The featured slings are Primeline Grey dia. 14mm.



Fenix Carbon is available in five models: 75, 90, 100, 115 and 130. Models 75, 90 and 100 feature the two-hole head and the 115 and 130 models the three-hole head.

		A mm	F mm	L mm
FENIX CARBON 75	0FHDFECA075	1100	688	768
FENIX CARBON 90	0FHDFECA090	1260	838	928
FENIX CARBON 100	0FHDFECA100	1350	938	1018
FENIX CARBON 115	0FHDFECA115	1500	1088	1168
FENIX CARBON 130	0FHDFECA130	1650	1238	1318



115  
130

75  
90  
100



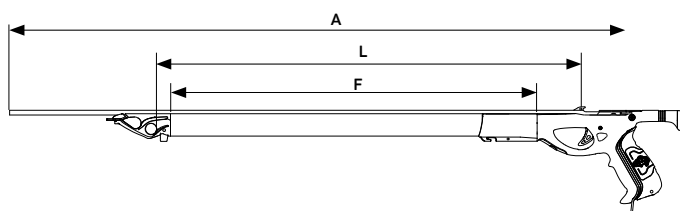
# Speargun Fenix


Fenix barrels are made of anodised aluminum and they feature an integrated shaft guide. The thickness of the barrels is 1.0mm with a diameter of 30x28mm.

The shafts, made of AISI301 stainless steel, are in dia. 6.5mm for all models.

The featured slings are Primeline Grey dia. 17.5mm for models 65, 75 and 85 and dia. 14mm for models 95 and 105.

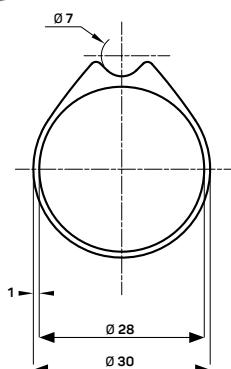
SPEARGUNS



		A mm	F mm	L mm
FENIX ALU 65	0FHDFE065	1000	588	668
FENIX ALU 75	0FHDFE075	1100	688	768
FENIX ALU 85	0FHDFE085	1200	788	868
FENIX ALU 95	0FHDFE095	1300	888	968
FENIX ALU 105	0FHDFE105	1400	988	1068

The Fenix Ocean is available in five models: 65, 75, 85, 95 e 105 all featuring the two-hole head.

65  
75  
85  
95  
105



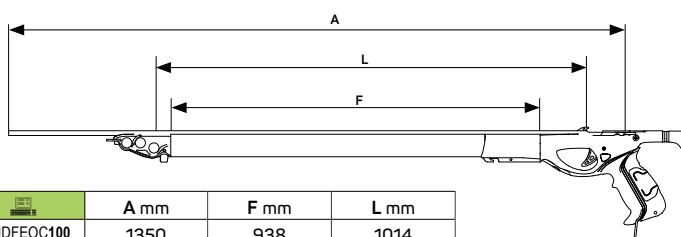


# Speargun Fenix Ocean

Fenix Ocean barrels are made in anodised aluminum with an integrated shaft guide and they feature a blue anti-scratch camouflage finish made by heat transfer.

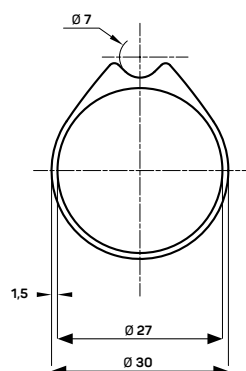
The thickness of the barrels is 1.5mm with diameters 30x27mm.

They feature AISI301 stainless steel shafts in dia. 7.0mm with a tri-cut tip. The slings are Primeline Grey dia. 14mm.



		A mm	F mm	L mm
FENIX OCEAN 100	0FHDFEOC100	1350	938	1014
FENIX OCEAN 110	0FHDFEOC110	1450	1038	1114
FENIX OCEAN 120	0FHDFEOC120	1550	1138	1214
FENIX OCEAN 130	0FHDFEOC130	1650	1238	1314

The Fenix Ocean is available in four models: 100, 110, 120 and 130 all featuring the three-hole head.



100  
110  
120  
130





## STANDARD FEATURES

Description		Components description	N.	Ø mm	L mm	Shark fins	Steel	Info
FENIX CARBON 75	OFHDFECA075	single barb shaft 6,5x110mm	1	6,5	110	3	sandwik	shaft with standard tip
		slings grey hd d.14 cm 46 - ø hole 2,4mm	2	14,0	46	-	-	
FENIX CARBON 90	OFHDFECA090	single barb shaft 6,5x125mm	1	6,5	125	3	sandwik	shaft with standard tip
		slings grey hd d.14 cm 55 - ø hole 2,4mm	2	14,0	55	-	-	
FENIX CARBON 100	OFHDFECA100	single barb shaft 6,5x135mm	1	6,5	135	3	sandwik	shaft with standard tip
		slings grey hd d.14 cm 61 - ø hole 2,4mm	2	14,0	61	-	-	
FENIX CARBON 115	OFHDFECA115	single barb shaft 7x150mm	1	7,0	150	4	sandwik	shaft with standard tip
		slings grey hd d.14 cm 70 - ø hole 2,4mm	3	14,0	70	-	-	
FENIX CARBON 130	OFHDFECA130	single barb shaft 7x165mm	1	7,0	165	4	sandwik	asta con punta ogiva
		slings grey hd d.14 cm 80 - ø hole 2,4mm	3	14,0	80	-	-	
FENIX 65	OFHDFE065	single barb shaft 6,5x100mm	1	6,5	100	3	sandwik	shaft with standard tip
		slings grey hd d.17.5 cm 42 - ø hole 3,2mm	1	17,5	42	-	-	
FENIX 75	OFHDFE075	single barb shaft 6,5x110mm	1	6,5	110	3	sandwik	shaft with standard tip
		slings grey hd d.17.5 cm 48 - ø hole 3,2mm	1	17,5	48	-	-	
FENIX 85	OFHDFE085	single barb shaft 6,5x120mm	1	6,5	120	3	sandwik	shaft with standard tip
		slings grey hd d.17.5 cm 55 - ø hole 3,2mm	1	17,5	55	-	-	
FENIX 95	OFHDFE095	single barb shaft 6,5x130mm	1	6,5	130	3	sandwik	shaft with standard tip
		slings grey hd d.14 cm 58 - ø hole 2,4mm	2	14,0	58	-	-	
FENIX 105	OFHDFE105	single barb shaft 6,5x140mm	1	6,5	140	3	sandwik	shaft with standard tip
		slings grey hd d.14 cm 64 - ø hole 2,4mm	2	14,0	64	-	-	
FENIX OCEAN 100	OFHDFE0C100	single barb shaft 7x135mm	1	7,0	135	4	sandwik	shaft with tri-cut tip
		slings grey hd d.14 cm 61 - ø hole 2,4mm	2	14,0	61	-	-	
FENIX OCEAN 110	OFHDFE0C110	single barb shaft 7x145mm	1	7,0	145	4	sandwik	shaft with tri-cut tip
		slings grey hd d.14 cm 66 - ø hole 2,4mm	2	14,0	66	-	-	
FENIX OCEAN 120	OFHDFE0C120	single barb shaft 7x155mm	1	7,0	155	4	sandwik	shaft with tri-cut tip
		slings grey hd d.14 cm 73 - ø hole 2,4mm	3	14,0	73	-	-	
FENIX OCEAN 130	OFHDFE0C130	single barb shaft 7x165mm	1	7,0	165	4	sandwik	shaft with tri-cut tip
		slings grey hd d.14 cm 80 - ø hole 2,4mm	3	14,0	80	-	-	
EAGLE 65	OFHDEA065	single barb shaft 6,5 x 100mm	1	6,5	100	3	AISI630	shaft with standard tip
		slings black hd d.17.5 cm 48 - ø hole 3,2mm	1	17,5	48	-	-	
EAGLE 75	OFHDEA075	single barb shaft 6,5 x 100mm	1	6,5	110	3	AISI630	shaft with standard tip
		slings black hd d.17.5 cm 54 - ø hole 3,2mm	1	17,5	54	-	-	
EAGLE 90	OFHDEA090	single barb shaft 6,5 x 125mm	1	6,5	125	3	AISI630	shaft with standard tip
		slings black hd d.17.5 cm 60 - ø hole 3,2mm	1	17,5	60	-	-	
EAGLE 100	OFHDEA100	single barb shaft 6,5 x 135mm	1	6,5	135	3	AISI630	shaft with standard tip
		slings black hd d.17.5 cm 62 - ø hole 3,2mm	1	17,5	62	-	-	



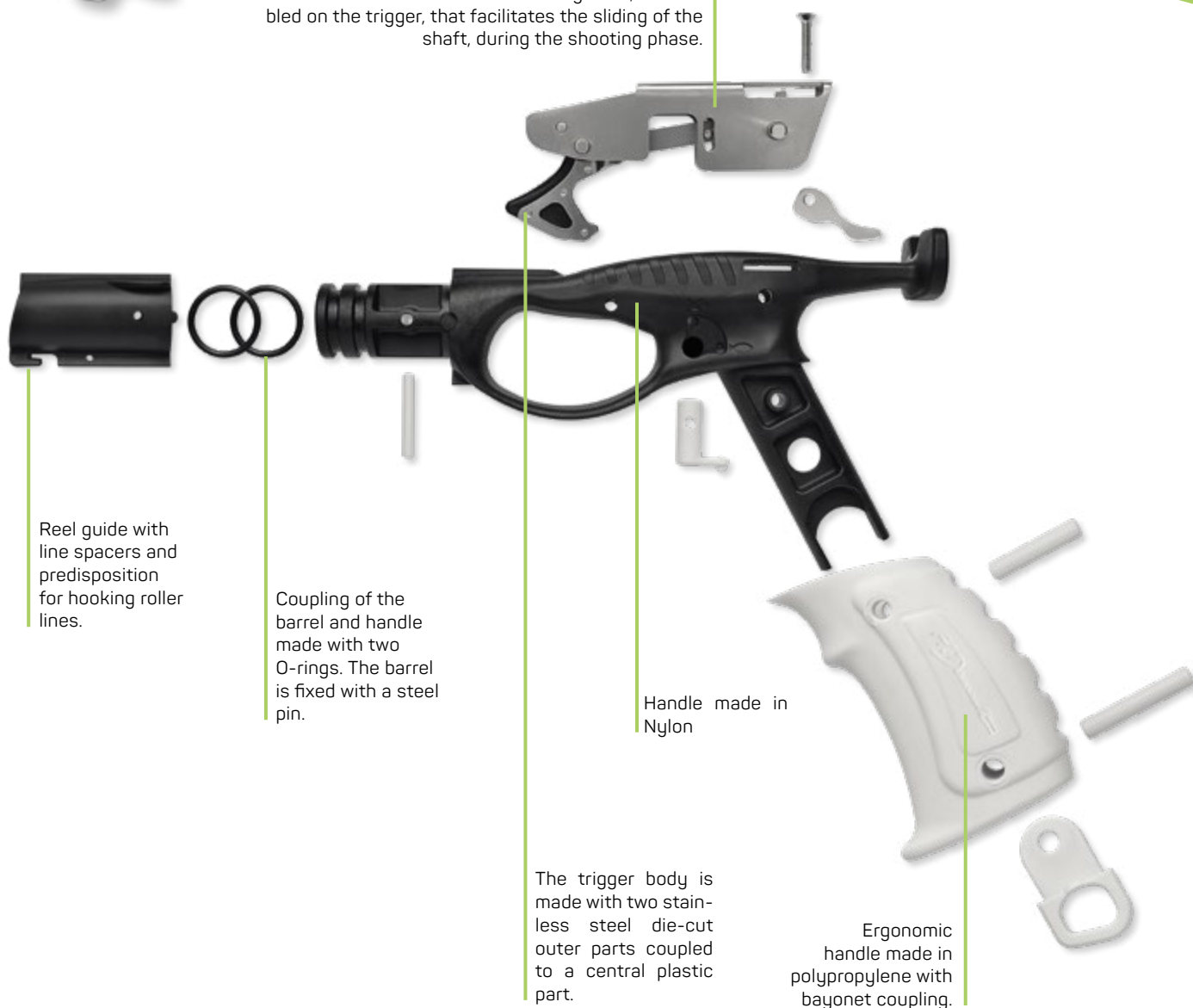


# Speargun Eagle

Speargun with a robust and modern design. The handle is made in Nylon and it features an integrated butt. The mechanism is entirely made in stainless steel with a line releaser that can be mounted either on the right or on the left. The safety is a rotating type and the reel can be assembled thanks to a guide positioned in front of the handle.



The mechanism and the mechanism seat are entirely made in stainless steel. The release system is frictionless thanks to a stainless steel cylinder, assembled on the trigger, that facilitates the sliding of the shaft, during the shooting phase.



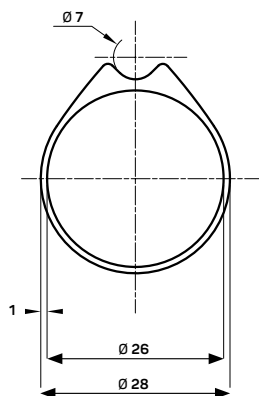
Reel guide with line spacers and predisposition for hooking roller lines.

Coupling of the barrel and handle made with two O-rings. The barrel is fixed with a steel pin.

Handle made in Nylon

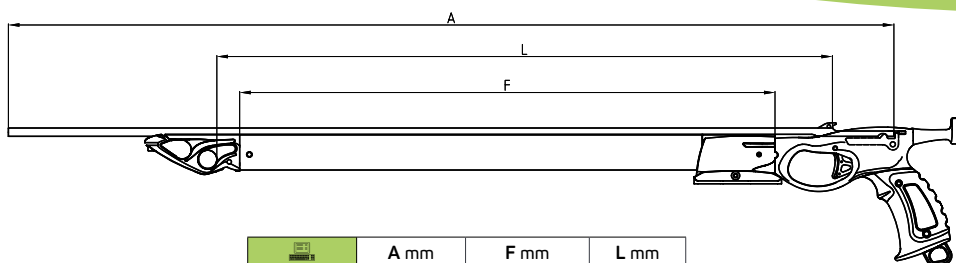
The trigger body is made with two stainless steel die-cut outer parts coupled to a central plastic part.

Ergonomic handle made in polypropylene with bayonet coupling.



The barrel, in anodised aluminum featuring an integrated shaft guide, has a thickness of 1.0mm with diameters 27x28mm.

The shafts, made in AISI630 stainless steel, are in dia. 6.5mm with three shark fins. The slings are Primeline Black dia. 17.5mm.



		A mm	F mm	L mm
EAGLE 65	0FHDEA065	1000	602	675
EAGLE 75	0FHDEA075	1100	702	775
EAGLE 90	0FHDEA090	1250	852	925
EAGLE 100	0FHDEA100	1350	952	1025

65  
75  
90  
100



Eagle is available in four models: 65, 75, 90 and 100, all featuring the two-hole head which is identical to the head featured on Fenix spearguns.







# Vertical Reel

Vertical Reels are designed specifically for vertical use on spearguns and are made in thermoplastic material. The spool has a diameter of 69mm and can hold up to 60mt. of 1.5mm dia. line. The brake system is "self-locking": once positioned in the closed position, it opens automatically avoiding intervention in a possible moment of difficulty. Vertical Reels feature anti-wig stainless steel cylinders. The winding direction of the line is indicated on the reel support.

The plastic support, made in Nylon with reinforcement ribs, has been designed to allow the reel to be mounted on the hilt of FENIX spearguns but also to C4 Mister Carbon 2.0 and Gladius spearguns.



The connecting rods between the main body and the spool are made in stainless steel. The spool and the moving parts are made in POM thermoplastic material to obtain toughness and maximum fluidity during operation.



Plastic guide supplied separately, to assemble the reel to the seat of FENIX and EAGLE spearguns. It is also possible to apply guides for spearguns from other manufacturers.

The winding arm is made in stainless steel with a thickness of 3mm. The knob has an ergonomic butterfly shape that allows an easy grip. The brake system of the reel is fast and has an easy-to-adjust stop O-Ring and strong hold in closing.



# Floaters

The Floaters are available in three models with different buoyancy thrust: Mod. A 165g, Mod. B 220g and Mod. C 275g.

0ACMB018
0ACMB019
0ACMB020



The Floaters are made in rigid polyurethane foam with a density of 0.21g / cm<sup>3</sup>. They have a C-profile, 30mm diameter, to be properly assembled on barrels featuring a Ø30mm dia.

They can be easily assembled, removed and moved along the axis of the barrel to obtain a better balance of the speargun.

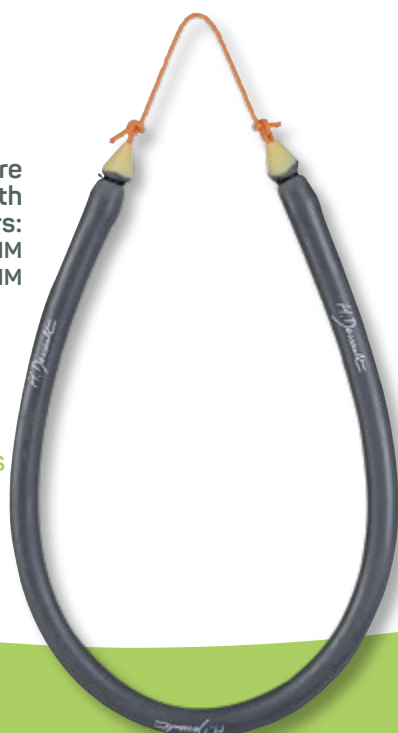
# Slings

H. Dessault's slings are available in two models with different diameters:  
GREY OD 14MM/ID 2.4MM  
GREY OD 17.5MM/ID 3.2MM



## PHYSICAL AND MECHANICAL PROPERTIES

TENSILE STRENGTH	146MM
MAXIMUM ELONGATION	750% min
HARDNESS (SHORE A)	35 ± 5
MODULE 100% (psi)	125 max
SPECIFIC WEIGHT	0.97 max



GREY HD SLINGS	
0GHDH135	D.14 cm 46-2.4mm
0GHDH136	D.14 cm 55-2.4mm
0GHDH137	D.14 cm 58-2.4mm
0GHDH138	D.14 cm 61-2.4mm
0GHDH139	D.14 cm 64-2.4mm
0GHDH140	D.14 cm 66-2.4mm
0GHDH141	D.14 cm 70-2.4mm
0GHDH142	D.14 cm 73-2.4mm
0GHDH143	D.14 cm 80-2.4mm
0GHDH144	D.17.5 cm 42-3.2mm
0GHDH145	D.17.5 cm 48-3.2mm
0GHDH146	D.17.5 cm 55-3.2mm

BLACK HD SLINGS	
0GHDH148	D.17.5 cm 48-3.2mm
0GHDH150	D.17.5 cm 54-3.2mm
0GHDH152	D.17.5 cm 60-3.2mm
0GHDH153	D.17.5 cm 62-3.2mm



# Shaft

The shafts, made of AISI301 stainless steel, are available in dia. 6.5mm and 7.0mm.



The shafts in dia 6.5mm with milling in the barb area are available in lengths from 120 to 140cm and without milling in the lengths of 100 and 110cm.

The 7.0mm dia. shafts without milling are available in lengths of 150 and 165cm and with tri-cut tip from 135 to 165cm.

SINGLE BARB SHAFTS	
0AC4100650-3skf	100X6,5-3skf
0AC4110650-3skf	110X6,5-3skf
0AC4125650-3skf	125X6,5-3skf
0AC4135650-3skf	135X6,5-3skf
0AHDCF65120	C.F.6.5X120-3skf
0AHDCF65125	C.F.6.5X125-3skf
0AHDCF65130	C.F.6.5X130-3skf
0AHDCF65135	C.F.6.5X135-3skf
0AHDCF65140	C.F.6.5X140-3skf
0AHDSF65100	S.F.6.5X100-3skf
0AHDSF65110	S.F.6.5X110-3skf
0AHDSF7150	S.F.7X150-4skf
0AHDSF7165	S.F.7X165-4skf
0AHDSFTR7135	S.F.TR.7X135-4skf
0AHDSFTR7145	S.F.TR.7X145-4skf
0AHDSFTR7155	S.F.TR.7X155-4skf
0AHDSFTR7165	S.F.TR.7X165-4skf





# Mask Element

Element features a unique and innovative design with a small internal volume which facilitates the saving of air during the descent but with a wide field of vision.

Element was designed specifically for freediving and spearfishing and it features a system to mount a camera in its upper part. The top part of the mask can be easily removed and replaced with a camera support, which is sold separately. The support, made in polycarbonate, has a dovetail coupling, with a safety bayonet pin.



0ACHD013 CAMERA FITTING







Small internal volume and wide field of vision.

The skirt, made in hypoallergenic liquid silicone, features a shiny external finish and a velvet internal finish.

### OPTICAL LENSES AVAILABLE

Element has a traditional mounting of the lenses to the mask frame by means of lens retaining rings. This system allows to change the lenses and therefore it also allows the use of optical lenses.

0LOHDEL015D	-1,5 DX
0LOHDEL015S	-1,5 SX
0LOHDEL020D	-2,0 DX
0LOHDEL020S	-2,0 SX
0LOHDEL025D	-2,5 DX
0LOHDEL025S	-2,5 SX
0LOHDEL030D	-3,0 DX
0LOHDEL030S	-3,0 SX
0LOHDEL035D	-3,5 DX
0LOHDEL035S	-3,5 SX
0LOHDEL040D	-4,0 DX
0LOHDEL040S	-4,0 SX
0LOHDEL045D	-4,5 DX
0LOHDEL045S	-4,5 SX
0LOHDEL050D	-5,0 DX
0LOHDEL050S	-5,0 SX
0LOHDEL055D	-5,5 DX
0LOHDEL055S	-5,5 SX
0LOHDEL060D	-6,0 DX
0LOHDEL060S	-6,0 SX

0MAHDBK	BLACK
0MAHDAICA	AIR CAMO
0MAHDEACA	EARTH CAMO
0MAHDFRCA	FIRE CAMO
0MAHDSKA	STONE CAMO
0MAHDWACA	WATER CAMO



Available in the completely black version and in 5 versions of camouflage colors.





MADE IN ITALY

# Footpocket *H. Dessault* TECHNOLOGY

## PERFORMANCE

The footpockets horns are extended all the way back to the heel for a more efficient transmission of energy. The interchangeable blade is mounted on the footpocket with a safety screw.

Footpockets H.Dessault are manufactured in synthetic thermo-rubber. Thanks to their design, they are extremely efficient and they only weigh 390gr (13.75 oz). Because of their anatomical shape, they are comfortable and easy to wear. The foot is pre-shaped at an angle of 3°. They are available in two colours: black and white.

## SHAPE

Comfortable and sturdy with a weight of only 390gr (13.75oz)

## MATERIAL

Their reduced thickness and the elastic thermo-rubber material make them easy to wear.



EU

36/37  
38/39  
40/41  
42/43  
44/45  
46/47

US

4/4.5  
5.5/6  
7/8  
8.5/9  
10/11  
11.5/12.5

**OSC4HD500N**  
OSC4HD500N 36-46

BLACK



**OSC4HD500W**  
OSC4HD500W 36-46

WHITE



Assembly kit  
for plastic blades



**0KC4HD500N**

Assembly kit  
for carbon fiber blades

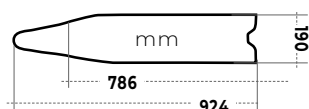


**0KC4HD500C**

WEIGHT	starting from 316gr (11oz)
ANATOMY	Preformed at an angle of 3°
COLORS	Black - White
BLADE	mechanically interchangeable with a safety screw
MATERIAL	thermoplastic material

# Fins Performance Maxx

Performance Maxx are comfortable and versatile fins. They feature H.Dessault thermo-rubber footpockets. The blades are made in thermoplastic material of medium hardness with high modulus and a round tip.



<b>MATERIAL</b>	black high modulus technopolymer
<b>BLADE HARDNESS</b>	medium
<b>WATER RAILS</b>	-
<b>FIN WEIGHT</b>	starting from 700 gr



UPON REQUEST IT IS POSSIBLE TO COMBINE THE BLADES WITH BLACK OR WHITE FOOTPOCKETS



FINS E FOOTPOCKETS





# Fins Element

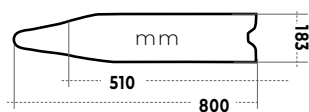
**C4 TECHNOLOGY**

ELEMENT fins have blades made in T300. T300 is a 100% fine-weave carbon fiber fabric with a twill weave.

Thanks to the use of this yarn and their particular profile, these blades are particularly robust and suitable for spearfishing.

The camouflage finish is not a simple sticker placed over the resin but it is a special IML film placed under the resin during the moulding phase. This guarantees durability and resistance to scratch.

The blades are available in a medium hardness and in five different camouflage color versions.



<b>MATERIAL</b>	Carbon Fiber T300
<b>BLADE HARDNESS</b>	30 medium
<b>WATER RAILS</b>	Elastic-K10 black
<b>FIN WEIGHT</b>	starting from 700 gr

UPON REQUEST IT IS POSSIBLE TO COMBINE THE BLADES WITH BLACK OR WHITE FOOTPOCKETS



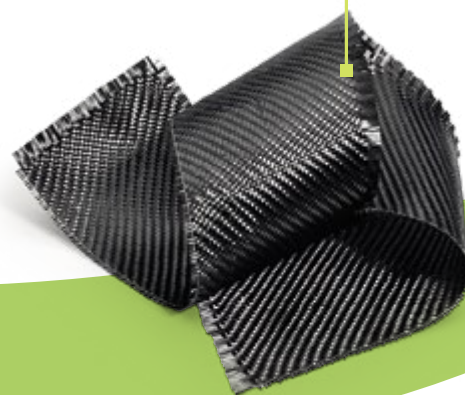


**AIR**
**STONE**
**WATER**

0PHD	
0PHD <b>AC 36-46</b>	AIR CAMO
0PHD <b>EC 36-46</b>	EARTH CAMO
0PHD <b>FC 36-46</b>	FIRE CAMO
0PHD <b>SC 36-46</b>	STONE CAMO
0PHD <b>WC 36-46</b>	WATER CAMO

## T300

Toray T300  
 HighTensile 3530  
 MPa carbon fiber  
 fabric - Twill fabrics  
 construction.





# Wetsuit **Blackside**

Two piece wetsuit made with single lined neoprene rubber with an elastic camouflaged outer lining.

The jacket features a reinforcement on the chest for greater protection during charge and reinforcements on the elbows.

The small number of panels used to assemble the wetsuit allow for less sewing hence greatly increasing the overall elasticity of the wetsuit, especially in the armpit area.

JACKET	0WC4HDBLJ
3 mm	0WC4HDBLJ3 S1-S5
5 mm	0WC4HDBLJ5 S1-S5
7 mm	0WC4HDBLJ7 S1-S5



PANT	0WC4HDBLP
3 mm	0WC4HDBLP3 S1-S5
5 mm	0WC4HDBLP5 S1-S5
7 mm	0WC4HDBLP7 S1-S5



The pants and jacket have a preformed anatomical design.

The neoprene rubber is certified for the absence of any chemical materials which can damage the environment or human health such as phthalates and latex. It also features great resistance to compression and an excellent elastic return.

The pants have reinforcements on the knees.

It is available in 3.0, 5.0 and 7.0mm thickness in the sizes from 1 to 5.





SIZING TABLE - 2 PCS WETSUITS MAN (CM)

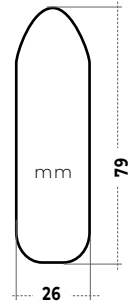
	HEIGHT	WEIGHT	NECK	TORAX	WAIST	HIPS	CROTCH NECK	BICEPS	FOREARM	WRIST	ARM	THIGH	CALF	ANKLE	ANKLE INSEAM
T1	160/167	55/65	39	86	72	81	61	27	24	16	49	53	33	19	66
T2	167/175	65/75	40	92	78	87	63	29	25	17	50	54	34	20	69
T3	175/182	75/83	41	98	85	93	65	32	26	18	53	56	35	22	71
T4	182/190	83/90	42	105	91	100	70	35	29	19	56	59	36	23	73
T5	190/200	90/110	43	112	100	107	74	38	32	20	57	60	39	24	76



# Buoy **Torpedo Master**



Double chamber diving buoy. The internal chamber is made in PVC and the external protection chamber is made in NYLON 300D. The buoy Torpedo Master has 6 Nylon D-rings in the lower part of the buoy and one in the front part. The buoy features a double signalling flag and a floating Nylon line.



OKNIVESHDMA

# Knife **Master**

Dagger knife featuring a 13.5cm blade made in 420B stainless steel with a shaft releaser.

The polypropylene sheath has a double seal: mechanical on the blade and with an O-ring on the handle.



The bottom hammer is made in anodised aluminum.

The handle has an ergonomic shape and it is made in polypropylene plastic material with over-moulding in soft TPR material, which greatly increases the grip.

The hilt is made in AISI 304 stainless steel

It is supplied with two rubber straps.





ENG



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