

Mareva

THE HAPPY POOL

CATALOG 2025-2026



All treatments and equipment for the Happy Pool



WARNINGS

This catalogue presents BIOCIDAL PRODUCTS (disinfectants, algaecides and wintering). Use biocides with care. Before use, read the label and the information about the product, make sure that it is essential, especially in places frequented by the general public. Whenever possible, favour alternative methods and products with the lowest risk to human and animal health and the environment.

CAUTION DANGEROUS PRODUCTS. RESPECT THE EMPLOYMENT GUARANTEES

Read the instructions for use and labels carefully before using products and equipments. For more information you can visit the **mareva.fr** website, contact us by phone at **+33 04 90 47 47 90** or by email **contact@mareva.fr**. The photos of the products and accessories in this catalogue have no contractual value.

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GENERAL CONDITIONS



ABOUT MAREVA

WHO ARE WE?

Created in 1983, MAREVA is a French independent company specialized in chemical products and materials for swimming pool applications.

Our 5,4 hectare SEVESO Upper-Tier Establishment, in Saint-Martin de Crau near Marseille, in the south of France, includes our factory, logistics and offices.

Deeply anchored in the local economical neat since 1999, we are proud to manufacture more than 90 % of our chemical products and offer our customers technical and proven products for water treatment.

Our facilities presents modern and automated production lines, with 5000 tons of goods shipped each year, a daily flow of 400 pallets and up to 250 orders processed every day.

MAREVA distributes its products across Europe, yet, with the proximity of the global harbor of Fos-sur-Mer, sea export is not to be outdone for more distant partners.

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you can consult:

- Concentration certificates for our products
- Safety instructions Safety Data Sheets (SDS)
- Product instructions



REV-AQUA: ALL IN ONE MONTHLY TREATMENT FOR SWIMMING POOL

The enjoyment of a clear and sanitized pool, no more boring measurements.

REV-AQUA is for all those who find traditional treatments too complicated and restrictive. Pre-dosed according to the size of the pool, this kit combines high purity chlorine-based tablets for disinfection, and a multi-purpose non-foaming algaecide for long term protection of the pool.

Associated with our algaecide TOP3 (page 17), it will form a complete treatment for your pool ensuring efficient protection against micro-organisms and crystal-clear water for the whole swimming pool season.



140001 (18-30 m³)



140011 (30-60 m³)



140021 (60-90 m³)



140041 (10/18 m³)

Reference	Designation	min of order	Qty/pallet
140001	REV-AQUA 18/30 m ³	1	120
140011	REV-AQUA 30/60 m ³	1	120
140021	REV-AQUA 60/90 m ³	1	120
140041	REV-AQUA 2 MOIS 10/18 m ³	1	120



LONG-LASTING DISINFECTION

The REVA KLOR LONG product line is a high purity, 90.9% chlorine-based tablet for regular disinfection of public and private pools. Available in 250 g or 500 g tablets, and in 5, 10 or 25 kg drums, REVA KLOR LONG is devised and manufactured in our French facility.

Associated with our algacide TOP3 (page 17), it will form a complete treatment for your pool ensuring efficient protection against micro-organisms and crystal-clear water for the whole swimming pool season.



100189 - 250 g - 5 kg
100180 - 500 g - 5 kg



101030 - 250 g - 10 kg



100181 - 500 g - 10 kg

Ref	REVA KLOR LONG 90,91 % Chlorine	Packing	Mini Order quantity	Qty/Pallet
100189	Tablet 250 g 90.91%	5 kg	1	90
100180	Tablet 500 g 90.91%	5 kg	1	90
101030	Tablet 250 g 90.91%	10 kg	1	55
100181	Tablet 500 g 90.91%	10kg	1	55
130029 on demand	Tablet 250 g 90,01%	25 kg	1	18





Complete water treatment

REVA Klor MULTI is a wide-ranging water treatment, made of 88.7% high-grade chlorine. Devised and manufactured in our French facility, REVA Klor MULTI associates a powerful disinfectant, a clarifier, and an anti-algae agent, allowing for bathing comfort and a complete treatment of the pool in one gesture.

Available in 250 g or 500 g, and now in 150 g tablets, a new format adapted to pools from 10 to 20 m³, and in drums packing from 3 to 25 kg for versatile uses.

10-20 m³

100199 - 150 g - 3 kg



100197 - 250 g - 5 kg

DOSING

One 150 g tablet for 10 m³ of water

One 250 g tablet for 30 m³ of water

One 500 g tablet for 50/60 m³ of water

Do not put the tablet directly in contact with the liner and synthetic coatings

Ref	Designation	Packing	MOQ	Qty/Pallet
100199	150 g copper-free 80% high-grade chlorine.	3	1	90
100197	250 g tablet	5	1	90
100191	500 g tablet	5	1	90
101031	250 g tablet	10	1	44
100193	500 g tablet	10	1	44
130067	250 g tablet	25	1	18
130068	500 g tablet	25	1	18
020000	500 g tablet individually wrapped for individual sale in 25 Kg drum	25	1	18



020000 - 500 g



BROME & STOP CHLORAMINE

The SPAS and heated pools ultimate disinfectant



133401- Disinfectant Bromine - 5 Kg



133416- Shock Bromine - 3 Kg

REVA-BROME

REVA-BROME is a low-odor disinfectant based on Bromine, a natural halogen oxidizer extracted from seawater. With its ability to be as much effective than chlorine, but more resilient in warm or alkaline waters, it is the perfect disinfectant for SPA and heated pools when the water's temperature is above 28 °C.

REVA-BROME should be added in a specific dosing device (brominator) to ensure controlled dissolution and efficient water's disinfection.

REVA-BROME is available in 1 or 5 kg drums, containing tablets of 19 to 20 g at 96% BCDMH.

DOSING

Seek to maintain a bromine concentration in water of 1 to 2 mg/l (ppm) by adjusting the number of tablets and the dissolution rate of the dosing device. Regularly check the bromine concentration in water by using control strips or photometric devices.

Be careful to set the pH between 7.4 and 7.8, as bromine is less effective in acidic water.

Ref	Designation	Packing	MOQ	Qty/Pallet
133401	DISINFECTANT BROMINE	5 Kg	1	150
133416	SHOCK BROMINE	3 Kg	1	150

STOP CHLORAMINE (2025 NEW)

This polyvalent solid product, based on a strong oxidiser, aims to enhance and support chlorine-based or bromine treatments by regenerating the combined chlorine (also known as chloramines) into active chlorine without emptying the pool.

By its action, disinfectant consumption is reduced, and the bathers' health is preserved as chloramines are responsible for the notorious chlorine smell in pools and are known to trigger skin irritations (rash), nausea or dizziness.

By oxidizing dissolved organic particles, this product also contributes to clarify the pool and keep a crystal-clear water.

DOSING

Seek to maintain a bromine concentration in water of 1 to 2 mg/l (ppm) by adjusting the number of tablets and the dissolution rate of the dosing device. Regularly check the bromine concentration in water by using control strips or photometric devices. Be careful to set the pH between 7.4 and 7.8, as bromine is less effective in acidic water.



133417 - small tablets - 5 kg

Ref	Designation	Packing	MOQ	Qty/Pallet
133417	STOP CHLORAMINES	3 Kg	1	--



RAPID CHLORINE & SHOCK TREATMENT

Presentation in granules or effervescent tablets

The solution to get the basins out of wintering or improve the water balance.

REVA-KLOR SHOCK

The tablets of 19/20 g or 125 g are effervescent with a chlorine level of 54.7%. The effervescent property allows for faster dilution for enhanced action. To put in the skimmer.

Ref	Designation	Kg/L	MOQ	Qty/pallet
100228	REVA-KLOR SHOCK	1Kg	5	360
100229	REVA-KLOR SHOCK	5Kg	5	90
100209	REVA-KLOR SHOCK	5Kg	5	96



100228 - Tablets - 1Kg



100229 - Tablets - 5Kg



100209 - Shock-125g - 5Kg

Presentation in rapid pellet 60

RAPID CHLORINE 60

Will get rid of all bacteria in less than 48 hours. Composed of a sodium dichloroisocyanurate salt dihydrate with 56% available chlorine, it provides 0.9 mg/L of stabilizer for every 1 mg/L of available chlorine.

CAUTION

Avoid direct contact of solid chlorine product with the liner and synthetic coatings to avoid irreversible discoloration. The pellets should be diluted in a bucket of water before pouring the water into the pool. **Always keep the filtration running continuously during this operation.**

Ref	Designation	Kg/L	MOQ	Qty/pallet
160041	RAPID CHLORINE 60	1Kg	12	480
100112	RAPID CHLORINE 60	5Kg	1	96
100113	RAPID CHLORINE 60	10Kg	1	44
130025	RAPID CHLORINE 60	25Kg	1	18



160041
Pellets - 1Kg



100112
Pellets - 5Kg



100113
Pellets - 10Kg



130025
Pellets - 25Kg

DOSING

REVAKLOR SHOCK 20g = 5 tablets per 10 m³ of water

REVAKLOR SHOCK 125g = 1 tablet per 10 m³ of water



Unstabilized chlorine CALCIUM HYPOCHLORITE

Unstabilized chlorine or inorganic chlorine



132035 - Pellets - 2 kg



132005 - Pellets - 5 kg



132033 - Pellets - 25 kg



132006 - Sticks - 4,8 kg



132019 - Sticks - 24,9 kg

CALCIUM HYPOCHLORITE (also known as unstabilized chlorine or inorganic chlorine) is a powerful disinfectant. It has properties equivalent to chlorine without the addition of stabilizer. Over-stabilization eventually leads to a decrease in the effectiveness of disinfection.

Calcium hypochlorite is particularly well suited to rather soft and not very hard water. (low TH). However, it is advisable to use REVA OUT in hard waters.

REVA-KLORIT STICKS: the 300 g sticks are filmed. They are slow dissolving, thus ensuring the permanent disinfection of the pool.

REVA-KLORIT PELLETS: The pellets are used for shock treatment.

CAUTION: Calcium hypochlorite is incompatible with acidic products and all organic chlorines. When in contact with them, a toxic gas is released and the reaction can be explosive.
Never allow chlorine and hypochlorite to coexist in a skimmer or floating doser.

WEEKLY DOSAGE:

For sticks: 1 stick per 25 m³ of water per week.

For the pellets: 75 g per 10 m³ to be diluted in a bucket at a rate of 15 g/L of water before pouring into the pool in front of the running discharges.

Ref	Designation	Kg/L	Mini	Qty/pallet
132035	REVA-KLORIT pellets 2Kg	2	6	210
132005	REVA-KLORIT pellets 5Kg	5	1	100
132033	REVA-KLORIT pellets 25Kg	25	1	28
132006	REVA-KLORIT Sticks 4,8Kg	4,8	1	100
132019	REVA-KLORIT Sticks 24,9Kg	24,9	1	28



As the driving factor of water's quality, pH should be regularly checked and adjusted between 7.0 and 7.4 to sustain the efficiency of the disinfection, to prevent scaling or corrosion, and to prevent over consumption of products. Bathers could also be exposed to eye or skin irritations. should the pH be uncontrolled.

Mareva only selects high-purity substances through a tough quality assurance process, to offer efficient and

easy-to-use solutions against unbalanced waters.

pH and Total Alkalinity regulators are compatible with all treatments. filtration type or coating. As fine powders or small granules, they quickly dissolve into the pool. Treatments should be done with no bathers and continuously running filtration. pH adjustments should be made progressively and several hours apart, by injecting the required amount in several points of the pool or in front of the filtration backflow.

REVA-PLUS: PH ENHANCER

Dosage: Dose 100 gr per l Om' of water to increase the pH value by 0.1.

REVA PH+ ET TAC+: PH & TA ENHANCER

Usually, a decrease in pH go with a decrease in Total Alkalinity. This product increases simultaneously both parameters, reinforcing the waters' capacity to resist acidification (buffering capacity) and reducing corrosion. Dosage: 200 gr per 10 m³ of water to gain 0.1 pH unit.



150071 - 5 kg

Ref	Designation	Kg/L	mini	Qty/pallet
160021	REVA-PLUS double action 1Kg	1	15	360
150087	REVA-PLUS 5Kg	5	1	96
150071	REVA pH+ & TAC+ 5kg	5	1	96

REVA-MINUS: PH REDUCER

Dosing :

·When adjusting pH with a reading between 8.2 and 7.4: 30 g per 10 m³ decreases 0.1 pH unit.

·When adjusting pH with a reading above 8.2: 100 g per 10 m³ decreases 0.1 pH unit.



150004 - Poudre - 5 kg

Ref	Designation	Kg/L	mini	Qty/pallet
160001	REVA-MINUS 1kg	1	12	360
150004	REVA-MINUS 5kg	5	1	96
180014	REVA-MINUS 20kg	5	1	96



WATER QUALITY

IN THIS SECTION, WILL BE PRESENTED TECHNICAL PRODUCTS DESIGNED TO TACKLE FREQUENT ISSUES IN WATER TREATMENT.

All products are manufactured in our French facility and present the quality you should expect from our experience. Before use, always read the instructions on the labels.



150075- Liquid - 5 L

STOP CALK

Antiscaling liquid to prevent limescale disorders by inhibiting calcium ions in water (see online user sheet).
Dosage: 250 ml for 10 m³

Ref	Designation	Kg/L	mini	Qty /Pallet
150072	STOP-CALK 1L	1	16	360
150075	STOP-CALK 5L	5	4	16



150052 - Liquid - 5 L

REVA-OUT: ANTI-LIMESCALE & METAL NEUTRALIZER

Our best answer to scaling issues in hard water, associating sequestering and inhibitor agents against calcium for reinforced double-action. Suited for all treatments and filtration types, recommended when using REVA-KLORIT or for fiberglass pool shells. Can also be used for removing limescale deposits on coatings. This polyvalent product can also be used for metal inhibition in case of high concentration of copper or iron in the pool.

Dosage: for optimal results, to be determined according to the pool's TH.
(see online user sheet)

Ref	Designation	Kg/L	mini	Qty /Pallet
150052	REVA-OUT ANTI-LIMESCALE & NEUTALIZING METALS	5	4	128



150070 - Liquid - 1 L

STOP-METAL

STOP-METAL is a highly concentrated liquid designed to inhibit free dissolved metals (copper, iron) and limit their deposits. Could also be used for removing metal deposits on submerged coatings.

STOP METAL should preferably be used when the pool is refilled or as soon as the presence of metals is detected (see online user sheet)

Dosage: 100 ml for 10 m³ of water, in case of metal concentrations above 2 mg/l.

CAUTION: it is recommended to bypass the electrolyser or other automatic dosing stations when using this product.

Ref	Designation	Kg/L	mini	Qty/Pallet
150070	STOP-METAL	1	16	480



150090 - Liquid - 1 L

STOP-PHOSPHATE

Highly-concentrated liquid for treating phosphate-saturated water which can favours green algae bloom.

Dosage:

- in prevention (weekly treatment): 20 ml for 10 m³
- for curative action: 100 ml for 10 m³. After use, do not forget to backwash your filtration system (or clean the pool's bed) to evacuate the agglomerated phosphates. (see online user sheet)

Ref	Designation	Kg/L	mini	Qty/Pallet
150090	STOP-PHOSPHATE 1L	1	16	480



150031 - Liquid - 1 L

STOP-CHLORE (STOP CHLORINE)

STOP-CHLORE is used for swimming pools treated with chlorine or bromine, or to quickly lower the level of oxidizing agents in a pool.

Dosage: 1 liter per 100 m³ decreases chlorine levels by 1 mg/l and bromine levels by 2 mg/l.

Ref	Designation	Kg/L	mini	Qty/Pallet
150031	STOP-CHLORE	1	16	480



CLARIFYING – FLOCCULANT WATER CLARITY

Clarifying Cartridges

Ultra-concentrated film rollers that multiply the performance of a sand filter by 20.

Compatible with all treatments and coatings.

Clarifying sticks with high coagulant and flocculant tablet for sand and glass filters. Thanks to their unique formulation, they create an additional filtration layer that traps fine particles



150021 - Sticks - 1 kg



150073 - Sticks - 25 kg

DIRECTIONS

After backwashing the filter, place a flocculant roller in the skimmer basket. After 24 hours, repeat the operation if necessary

Reference	Designation	Kg/L	MOQ	Qty/pallet
150021	REVAKLAR 1Kg	1	12	540
150073	REVAKLAR 25Kg	25	1	18
	On order			

Clarifying and flocculating liquid

Compatible with all treatments and coatings.

It makes the water crystal clear by ridding it of its micro impurities. Gradual effect 24/48 hours.

Flocculates the impurities of the water, allows all the impurities to be grouped together at the bottom of the pool.

To collect these impurities, gently pass the BENDERVAC vacuum cleaner, filtering on the sewer position.



150019 - Liquid - 1 L



150020 - Liquid - 5L



180160 - Liquid - 25L

Ref		Designation	Kg/L	MOQ	Qty/pallet
150019	-	REVA-FLOCK 1L	1L	16	480
150020	-	REVA-FLOCK 5L	5L	4	128
180160	-	REVA-FLOCK 20Kg	20Kg	1	24



ANTI-ALGAE

Anti-algae specials for green swimming pools



000140 - 5 liters



180140 - 20 liters



000200 - 5 liters



180173 - 20 liters

REVATOP – hydrogen peroxide-based shock algaecides.

Hydrogen peroxide is a strong oxidizer and a well-known solution against green algae blooms in pools.

REVATOP product line is composed of hydrogen peroxide and is dedicated to remediating green pools in less than 24h. By dissolving into oxygen and pure water, these products eliminate organic wastes without releasing detrimental by-products.

With more than 33% (m/m) of hydrogen peroxide, **REVATOP+** falls under EU regulation 2019/1148 as an explosive precursor, thus reserved for sale **to professional users**.

DOSING

- **REVATOP 12%: 5 liters for 18/20 m³**
- **REVATOP+: 5 liters for 50 m³**

Ref	Designation	Kg/L	mini	Qty/pallet
000140	REVATOP 12% 2x5L	10	1	64
180140	REVATOP 12%	20	1	24
000200	REVATOP +	5	4	128
180173	REVATOP +	20	1	24



TOP 3 – MULTI-ACTION ANTI-ALGAE

TOP3 is one of Mareva most acknowledged product. To be associated with a disinfectant to form an extensive and powerful treatment of the pool. Compatible with all filtration systems and coatings. Incompatible with PHMB-based disinfectants.

Devised around a concentrated core of two algaecide substances, TOP 3 is non-foaming and simultaneously tackles algae, prevents scaling and metal stains, and helps keep a crystal-clear water with its coagulation effect. With its wide-ranging actions, TOP 3 can support chlorine's effectiveness and helps reduce the consumption of disinfectant.



150038 - Liquid - 1 L



150039 - Liquid - 5L



180161 - Liquid - 20KG

DOSING

DOSAGE

Weekly preventive action: 100 ml for 10 m³

Curative action: 500 ml for 10 m³

Ref	Designation	Kg/L	Mini	Qty/pallet
150038	TOP3 1L	1L	16	480
150039	TOP3 5L	5L	4	128
180161	TOP3 liquid 20 kg	20 kg	1	24



DEDICATED ALGAECIDES

Mareva offers specialized anti-algae which are designed to resolve specific issues in pools.



00015 - liquid - 1 L



00017 - liquid - 5 L

REVABLUÉ – HIGHLY CONCENTRATED ALGAECIDE

REVABLUÉ is a copper-free and non-foaming algaecide, suitable for all treatments and mandatory when using PHMB-based disinfectant. Designed with a highly-concentrated active substance and an anti-scaling agent

DOSING

- Weekly preventive action: 30 ml for 10 m³
- Curative action: 200 ml for 10 m³

Ref	Designation	MOQ	Pallet
000115	REVABLUÉ 1L	16	480
000117	REVABLUÉ 5L	4	128



150080
ALGAE MUSTARD
STOP KIT

ALGAE MUSTARD STOP KIT:

Mustard algae are characterized by their yellow sandy aspect, following discharges of mineral and sand particles from the Sahara's region.

Bromide-free, unlike competitors, this kit contains two synergetic components for an effective treatment of these specific algae, which cannot be taken care of by conventional products. 1 kit treats a 50 m³ pool.

Before use, carefully read the instructions on the box. Do not overdose the products.



150047 - Liquid - 1 L

REVAGUARD+

REVAGUARD+ is a fungicidal algaecide effective against pink algae and white fungi which can form stains or strands into the pool.

CAUTION: highly corrosive and sensitizing product, always equip gloves, protective clothing and eye protection before use.

Ref	Designation	MOQ	Qty/Pallet
150080	ALGAE MUSTARD STOP KIT	1	96
150047	REVAGUARD+ 1L	16	480



CLEANING PRODUCTS

CAUTION: do not put cleaning products directly into the pool's water.

Products range for the waterline.

REVA-NET ACID

Waterline cleaner that contains a detergent with a solvent and a passivated acid, effective against scaling or rust deposits on coatings. Can also be used effectively for cleaning electrodes and injection heads to maintain accurate readings/injections.

Ref	Designation	Kg/L	MOQ	Qty/Pallet
150011	REVA-NET ACIDE	1	16	480



150011 - Liquid - 1 L

REVA-NET GEL ALCALIN

Thanks to the simultaneous action of its constituents, it rids the pool's waterline of impurities. Highly effective against greasy deposits on the coating such as solar cream or pollens.

Ref	Designation	Kg/L	MOQ	Qty/Pallet
150012	REVA-NET GEL ALCALIN	1	16	480



150012 - Liquid - 1 L

Products' range for hard surfaces, to be diluted into hot water before use.

REVA-SOL ALCALIN

Acts against dirt and greasy deposits on hard surfaces. Hot water increases the cleaning power of the solution.

Ref	Designation	Kg/L	MOQ	Qty/Pallet
150013	REVA-SOL ALCALIN	5	4	128



150013 - Liquid - 5 L

REVA-SOL ACID

Acid-based cleaner against limescale deposits on the walls and floor of the pool. Also works effectively against stains on hard surfaces around the pool.

Ref	Designation	Kg/L	MOQ	Qty/Pallet
150001	REVA-SOL ACID	5	4	128



150001 - Liquid - 5 L

Product's range for sand filters

REVA-FILTRE

A versatile cleaning product designed for sand and glass filters, in which acidic and degreasing agents synergize to dissolve all impurities, limescale and fat deposits accumulated into/onto the filtering medium. REVA-FILTRE will help to maintain the filtration's highest level of performance and extend the operating time of the filter without the need to make a full replacement.

Ref	Designation	Kg/L	MOQ	Qty/Pallet
150035	REVA-FILTRE	5	4	128



150035 - Liquid - 5 L



WINTERIZING PRODUCTS & EQUIPMENT

REVA HIVER



150067 - Liquid - 1L



150015 - Liquid - 5L



180166 - Liquid - 20KG

Highly concentrated wintering solution compatible with all coatings, all filtrations and all treatments, to be used when the pool water is below 15°C.

This copper-free, non-foaming liquid will prevent the development of algae during the wintering season in conjunction with providing anti-scaling and anti-rust agents. Before use, proceed to a complete cleaning of the filtration system (backwash) and the walls of the pool.

Reference	Designation	Kg/L	mini	Qty/pallet
150067	REVA-HIVER 1L	1L	16	480
150015	REVA-HIVER 5L	5L	4	128
180166	REVA-HIVER 20KG	20Kg	1	24

WINTERING BUOYS:



Winter buoys (floats) are filled with air and sand. These buoys ensure that the walls of the pool do not crack under the pressure of the ice in the event of freezing.

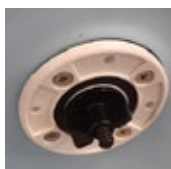
Characteristics: Assembly of the floats by hooks, weight with sand 2 kg, dimensions W496 xH250xD50mm.

GIZZMO SKIMMER ANTIFREEZE:



The formation of ice in skimmers can cause pushes and deformation on the structure. It is recommended to install one GIZZMO per skimmer to have a deformable buffer on which the pressure of the ice will be primarily exerted. Remove the basket from the skimmer and screw in the GIZZMO.

WINTERING CAP N° 10:

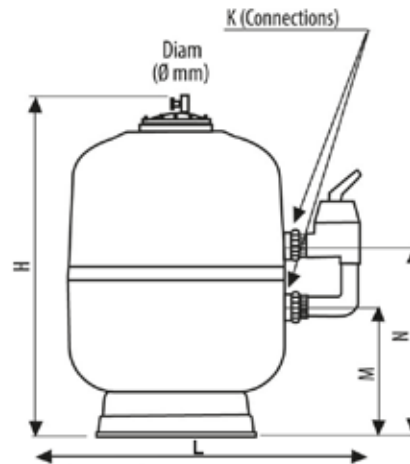


Installing plugs in the discharge nozzles protects the hydraulic circuit against freezing by disabling the water's return to the pipes. Features: Stainless steel and rubber, diameter 38-51mm.

Reference	Designation	Kg/L	mini of order
870001	WINTER BUOYS	2,14	6
870002	GIZZMO	0,1	12
870011	WINTERING PLUG N° 10	0,085	20



BLACK REVA: POLYESTER SAND FILTER.



A filter that combines performance, reliability and simplicity.
Fits pools from 35 to 160 m³ with a flow rate from 10 to 32 m³/hour.

SPECIFICATIONS :

- Four models from 500 to 900 mm in Polyester resin and fiberglass:
- 10m³/h Diameter 500 mm, 15 m³/h Diameter 600 mm,
- 24m³/h Diameter 750 mm, 32 m³/h Diameter 900 mm
- 6-ways valve with pressure gauge and degassing cap included. Stand included.
- Working pressure: 2.5 bar.
- Colour: black

PRODUCT HIGHLIGHTS :

3 peripherals included (6-ways valve, pressure gauge, stand), bolted lid ensuring perfect resistance and sealing.

3-years warranty.

Reference	Speed	Diameter	Height	Valve	Sand	Gravel
566009	10m ³ /h	500	740	1 ½"	85 kg	15 kg
566010	15m ³ /h	600	855	1 ½"	150 kg	50 kg
566011	24m ³ /h	750	910	2"	300 kg	75 kg
566012	32m ³ /h	900	950	2"	450 kg	125 kg



CRYSTAL REVA



Notches for floor fixing



Branch orientation



Pressure gauge and bleeder on the cover

A cartridge filter that offers high-end filtration alongside water saving with no wasted water in backwashes. Easy to use and service. For pools up to 130 m³.

SPECIFICATIONS :

Two models: 15 m³/h and 22 m³/h with a working pressure of 2.5 kg/cm².

One Cartridge included. Fastening slots on the base. 360° design with 4 main positions (0°, 90°, 180°, 270°) for easy-linking of the inlet and outlet. Drain cap positioned on the filter's base. Lid with pressure gauge and degassing cap.

PRODUCT HIGHLIGHTS:

15-micron filtration, transparent case in plexiglass to check the condition of the cartridge.

Fast cleaning, with easy-opening of the lid and easy-handling of the Cartridge (opening tool and handle included).

Linking mode: diameter 50- or 63-mm (unions included).



	Référence	Speed
Filter	570020	15m ³ /h
	570040	22m ³ /h
Cartridge	570021	15m ³ /h
	570041	22m ³ /h



For a power of 0.25 to 1.2 HP and a voltage of 220 V to 380 V.

ECO-PREMIUM PUMPS



DESCRIPTION :

Self-priming centrifugal pump with pre-filter, for swimming pools from 15 to 110 m³

FEATURES:

Large turbine, 304L stainless steel motor axle, High temperature resistant bearing (DDUC3) Class F IP65 protection motor. Pump supplied with 2 D50 glue-on fittings for rigid hose, (+ 2 32-38 conical screw-on fittings for 0.25hp to 0.50hp flexible hose), 1.50m European power cable.

PRODUCT ADVANTAGES:

60% more efficiency (compared to the previous generation). Compatible with all types of treatment (chlorine, bromine, salt electrolysis, active oxygen, PHMB)

Ref	Power(HP)	Weight(Kg)	Flow rate m ³ /h	D(mm)	PA*	PN*	Noise (dB)
608015	0,25 220V	9	6,5	38/50	0,34	0,18	61
608016	0,33 220V	10	10	38/50	0,37	0,25	60
608017	0,50 220V	11	13	38/50	0,55	0,37	59
608018	0,75 220V	11	16	50	1,02	0,55	62
608019	1 220V	12	18	50	1,22	0,74	68
608020	1,2 220V	12	21	50	1,56	0,88	68

REVA-PRO PUMP POWER from 0.75 to 2.5 HP. – TENTION 220V to 380V



DESCRIPTION :

Self-priming centrifugal pump with pre-filter.

FEATURES :

For swimming pools from 25 to 180m³. Resin-coated motor for better performance, better sealing and less noise. High Temperature Resistant Bearing (DDU C3). Silicon carbide mechanical seal. Motor IP65 Class F protection. Pump supplied with D63 inlet and outlet connection.

Ref	Power(HP)	Weight(Kg)	Flow rate m ³ /h	D(mm)	PA*	PN*	Noise (dB)
609000	0,75 220V	18	10	63	3,8	0,55	66
609009	0,75 380V	18	10	63	2	0,55	68
609001	1 220V	19	16	63	5,2	0,82	69
609003	1 380V	19	16	63	2,5	0,82	70
609002	1,5 220V	19	22	63	7	1,10	72
609005	1,5 380V	20	22	63	2,6	1,10	63
609004	2 220V	20	27	63	6	1,50	68
609007	2 380V	21	27	63	3,5	1,50	69
609006	2,5 220V	24	31	63	10	1,85	70
609008	2,5 380V	22	31	63	4,3	1,85	72

* Power consumption, power that the pump needs for starting / ** Rated or restored power, power that the pump needs to operate



ROBOTS

MAREVA ROBOT 3 MOTORS.



Remote



Control box



PRODUCT ADVANTAGES:

Versatile and programmable over a week, Intuitive remote control, has immediate and precise effect, Designed to work daily if necessary and in an automated way, Self-diagnosis announced by LED light, for all types of coating, Goes up and down wide steps, After-sales service provided by MAREVA in Saint Martin de Crau.

Technical information: Cleaning of the bottom, wall, water line. Programmable cleaning time 1h, 2h and 3h. Three programs: auto start function, 1 time a day, 1 time every 5 days, 1 time a week. Floating cable 18 m. Cleaning fineness: 3 pairs of 100 micron, 200 micron and 400 micron glove filters. Pump flow: 20 m³/h. Traveling speed: 18-19 m/min or 14-15 m/min depending on your choice. Weight of the robot in water: 1100 g. Suitable for swimming pools: up to 220 m³. Optional trolley.

TRANSFORMER: Input voltage: 220V/110V, Frequency 50Hz /60Hz, Output voltage: DC 24 V

Ref	Désignation	Kg/L	Cond.	MOQ
846002	Mareva 3	19,8 Kg	1	1



NESTOR REVA ECO PREMIUM.

PRODUCT ADVANTAGES:

Smart timer and 3 pairs of glove filters. Cleaning of the bottom and walls. Adapts to all pool shapes. 18m self-floating cable and flotation belt around the robot to facilitate its exit from the water. Programmable cleaning time Three programs: auto start function, 1 time a day, 1 time every 5 days, 1 time a week. Cleaning fineness: 3 pairs of 100 micron, 200 micron and 400 micron glove filters. Pump flow rate 18 m³/h. Travel speed 12.5 m/min. Weight of the Robot in water 11.5kg
TRANSFORMER: Input voltage: 220V/110V, Frequency 50Hz /60Hz, Output voltage: DC 24 V

Ref	Désignation	Kg/L	Cond.	MOQ
846001	Nestor Reva Eco Prem.	24,5Kg	1	1



OPTIONAL TRANSPORT TROLLEY

The cart is perfect for transporting, protecting or storing ROBOTS. Equipped with two wheels and an ergonomic handle, it is handy and lightweight.

Ref	Désignation	Kg/L	Cond.	MOQ
840507	Transport trolley	7,5Kg	1	1



SKIMMERS



671500



671501



671502

Ref	Designation	Kg/L	MOQ
671500	SKIMMER WIDE-MOUTH FOR CONCRETE	2,7	2
671501	SKIMMER WIDE-MOUTH FOR LINER	3,6	2
671702	SKIMMER SMALL-MOUTH FOR CONCRETE	2,57	1

BOTTOM DRAINS



671502



671503

Ref	Designation	MOQ
671502	2" OUTLET, BOTTOM DRAIN FOR CONCRETE	1
671503	2" OUTLET, BOTTOM DRAIN FOR LINER	1

WALL INLETS (TO BE SCREWED)



671504



671505

Ref	Designation	MOQ
671504	RETURN INLETS FOR CONCRETE WITH ADJUSTABLE FLOW RATE Ø103	1
671505	RETURN INLETS FOR LINER WITH ADJUSTABLE FLOW RATE Ø105	1

SUCTION INLETS



671506



671507

Ref	Designation	Kg/L	MOQ
671506	CONCRETE SUCTION INLET	0,1	1
671507	LINER SUCTION INLET	0,2	1

WALL CONDUIT & LEVEL REGULATOR

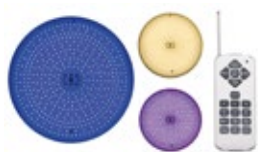


671219



660400

Ref	Designation	Kg/L	MOQ
671219	2" WALL CONDUIT, TO BE GLUED	0,4	1
660400	LEVEL REGULATOR WITH HEIGHT-ADJUSTABLE COVER		1



MULTI-COLOURED OR WHITE LED BULB:

PAR 56 compatible with most existing projectors. Remote Control System: 6 Still Colors and 8 Animation Sequences. (Only on multi-color LEDs). Better light distribution thanks to the distribution of 441 LEDs. Lifespan 5000 hours.

Ref	Designation	Kg/L	MOQ
702001	MULTICOLOR LED BULB	0,7	1
702000	WHITE LED BULB	1	1
702004	ON/OFF REMOTE CONTROL	0,12	1

MINI BRIO PROJECTOR

Compatible with all wall beams, Energy saving, construction without corrosive materials

Ref	Designation	Kg/L	MOQ
950077	MINI BRIO PROJECTOR	1	1

NICHE FOR CONCRETE PROJECTOR

PVC kit, delivered without bulb

FLEXIBLE CABLE GROMMET

Length 1m, Screw-in end 3/4" and 25 M

NICHE FOR LINER PROJECTOR

PVC kit, delivered without bulb

3-OUTLET JUNCTION BOX

The connection box allows a waterproof electrical connection to be made between the projector cable and the power supply
The connection box is placed above the water level and is used to make the connection between the projectors and the electrical box

Ref	Designation	Kg/L	MOQ
671497	NICHE FOR CONCRETE PROJECTOR	1,89	1
671496	NICHE FOR LINER PROJECTOR	1,89	1
671710	FLEXIBLE CABLE GROMMET	0,2	1
701015	JUNCTION BOX 3 OUTLET D 32		



BENDERVAC VACUUM CLEANER :

Foldable soft rubber broom with casters and brush. High-quality cleaning even in corners and curves. For hoses diameter 38 and 50. Particularly suitable for professionals who fund pool maintenance.

Ref	Designation	MOQ
761010	BENDERVAC VACUUM CLEANER	1

FLEX CONCRETE VACUUM CLEANER

with brushes and castor for concrete pools

VAC VC

equipped with side and ventral brushes for liner pools

Ref	Designation	Kg/L	MOQ
762090	CONCRETE FLEX STATION	1	16
761080	VAC VACUUM CLEANER	1	16

TELESCOPIC HANDLE

2.40/4/80m or 1.80/3.60m

Ref	Designation	MOQ
770002	TELESCOPIC HANDLE 1.80/3.60M	12
770003	TELESCOPIC HANDLE 2.40/4.80M	10

BOTTOM NET

Professional aluminum

SURFACE NET

Professional aluminum

Ref	Designation	MOQ
770007	BOTTOM NET	12
770006	SURFACE NET	12

WALL BRUSH

Reinforced Aluminium

NYLON WALL BRUSH

Eco

Ref	Designation	MOQ
763230B	REINFORCED WALL BRUSH	12
763232	NYLON WALL BRUSH	12

BOTTOM NET

Eco

SURFACE NET

Eco

Ref	Designation	MOQ
763264B	ECO BOTTOM NET	12
763255B	SURFACE NET BLUE	12





CARE ACCESSORIES



FLOATING DOSER

Ref	Designation	MOQ
942000	FLOATING DOSER LARGE MODEL	12



BUOY THERMOMETER

A thermometer that you won't have to constantly search for at the bottom of the pool. A simple, versatile style.

Ref	Designation	Kg/L	MOQ
770008	BUOYTHERMOMETER	0,29	12



ANIMALS THERMOMETERS

Assortments of floating thermometers with an animal on the top

Ref	Designation	MOQ
763274	FLOATING ANIMALS THERMOMETERS	48



FLOATING HOSES

Ref	Designation	MOQ
763113B	FLOATING HOSE WITH END CAPS 10m	1
763114B	FLOATING HOSE WITH END CAPS 12m	1
763115B	FLOATING HOSE WITH END CAPS 15m	1



SAFE SWIM



204120

Supplied in a case with sets of 6 tabbed reagents included (pH, Free & Combined Chlorine, Alkalinity, Bromine, Copper) User manual in French and English



TAB REFILL BOX

Reference	Designation	MOQ
204120	SAFE SWIM Photometer	1
204121	pH REFILL 100TABS	1
204122	TAC REFILL 100TABS	1
204123	BROMINE REFILL 100TABS	1
204124	CHLORINE COMBINED REFILL 100TABS	1
204125	CHLORINE FREE REFILL 100TABS	1
204126	TOTAL CHLORINE REFILL 100TABS	1
204127	COPPER REFILL 50TABS	1
204128	ACIDE CYNARURIQUE 60TESTS	1
204129	PHOSPHATE 50 LANGUETTES	1
204131	CALCIUM HARDNESS (TH) 50TABS	1



ANALYTICAL EQUIPMENT



ANALYSIS TABS CL, TCL, ALC, pH, TH, CYA

This box of Pool Test Strips contains 50 strips for a complete test of your pool water. Six tests are available: Available Chlorine (Bromine), Total Chlorine, Alkalinity, pH, Total Hardness, and Cyanuric Acid.

Ref	Designation	Kg/L	MOQ
204187	LANGUETTES D'ANALYSE Cl, TCl, Alc, pH, TH, CyA	0,075	12



PH & CHLORE DPD1 KIT

Complete kit for measuring total chlorine and available or potential chlorine (approximately called active chlorine). Also measures pH and chloramine levels.

Ref	Designation	Kg/L	MOQ
204091	pH & CHLORE DPD1 KIT	0,150	12



ANTI-PHOSPHATE STRIPS

Phosphate test strips use a reaction tube to measure color at ppb levels. Easy to use and results in 15 seconds.

Ref	Designation	Kg/L	MOQ
204 188	ANTI-PHOSPHATE STRIPS	0,078	6



JUG DOSING 1 L

Accurate measurement of Mareva products and others:
Liquid, pH Minus, pH Plus, Flocculant Powder, Diatomaceous Earth, Active Oxygen, Shock 50, Shock 90, Calcium Hypochlorite, TAC+, TH+, Stop Algae Mustard.

Ref	Designation	Kg/L	MOQ	Pallet
202011	JUG DOSING - 1L	0,250	6	216



General Terms and Conditions of Sale

1 - GENERAL CLAUSES:

A/ Any order automatically implies that the buyer adheres to our general terms and conditions of sale, notwithstanding any stipulation to the contrary appearing in its own general terms and conditions of purchase, which will be deemed unwritten.

B/ Any derogation or modification of these terms and conditions must be agreed in writing by us.

C/ In the event of a written order confirmation by Mareva, the provisions of the same will be applicable to Mareva's commitments. The buyer is bound as soon as the order is placed with the Company or its selling representatives.

D/ MAREVA may enter into special terms and conditions of sale with its customers, which may supplement these general terms and conditions of sale.

E/ In its communication with pool owners, Mareva, which is bound by an obligation to advise and inform, insists on the specific advice and services that are provided with Mareva products and equipment. This duty to advise applies to all commercial companies. It is important to realize that the end customer, the pool owner, wants to receive the advice and service adapted to his case. In addition, some Mareva products are classified as hazardous, for example for the environment, and require adapted transport or delivery to the end customer with the necessary advice for their transport and use. Finally, Mareva manages its trademarks and image rights in symbiosis with its general sales policy which combines products, equipment and advice adapted to each product. pre-season sales: Mareva offers its customers pre-season sale items at preferential conditions: «the pre-season order» placed between October 1st and February 20th will be shipped and invoiced by the end of February at the latest. Deliveries will be made on the dates requested. The first will be served subject to availability on the date of departure, with payment at the end of the month or 60 days net in application of the LME law. In the event of late payment, partial payment or non-payment, the amount before delivery indicated on the invoice is due. Late penalties calculated on the basis of the Mareva T&Cs will also be payable. To be accepted into the program, Mareva's customer must have paid all outstanding invoices. Mareva reserves the right to accept, modify or refuse the pre-season contract on the basis of the information provided by its credit insurance company.

F/ Ownership: Mareva holds the industrial and commercial property of its products, trademarks, designs and models. The client shall refrain from using Mareva's images without an exhaustive, prior and annual written consent for each image used. Similarly, no sponsored or unsponsored links and no trademarks belonging to MAREVA will be used without written consent. These agreements are limited in time and will have to be renewed every year.

2 - ORDER:

Each order is the subject of an acknowledgement of receipt (A.R.) sent to the customer. Only the lines mentioned on the acknowledgement of receipt are accepted by us. The other lines must be re-ordered by the customer on the dates specified on the A.R. Mareva reserves the right to remove an item at any time without prior notice and therefore cannot be held responsible for the discontinuity of a range of items. Any delays do not give the buyer the right to request the cancellation of the order, to refuse the goods or to claim damages. Cancellation of the order: No variation or cancellation of the order will be accepted once the acknowledgement of receipt has been sent to the customer and to our logistics department for processing of the order. If, however, Mareva

agreed to cancel the order, it would retain compensation equal to 20% of the sale price.

3 - PRICE AND INVOICING:

A/ Our prices are set by the price list in effect on the day the order is placed. Mareva is free to modify the price of its products. In the event of a price change, the new price list will be sent to customers immediately. In the event of an exceptional increase in raw material prices, the price change will be effective immediately. The customer is responsible for determining the resale price to consumers and for complying with the resale below cost threshold. Our prices are valid from March 1st to October 31st of the current fiscal year. B/ Any complaint regarding an invoice must be made by email, if possible, and must be confirmed by registered letter within 8 days of receipt of the invoice. After this deadline, no complaints will be accepted. C/ Any order under €150 excluding VAT will be invoiced with a flat fee of €10 excluding VAT to cover administrative costs. D/ For customers who contractually benefit from a year-end discount, and for it to be payable, the amount must reach a minimum of €100 excluding VAT, and all invoices must be paid in full. Any unclaimed year-end discount within the following year will be forfeited. E/ Electronic invoices: Mareva is committed to the digitization of invoices, thus enabling the gradual elimination of paper invoices. Using our invoicing platform is very simple and will inform you of the availability of each new invoice, as well as the Safety Data Sheets (SDS) associated with your invoice, which you must download to comply with the law and keep available in case of an audit or consumer request. Your electronic invoices will be available 24/7 and archived for 10 years; this service, which ensures reliable reciprocal customer and supplier accounts, is provided free of charge. Customers who do not wish to subscribe to this electronic invoicing service will receive paper invoices. Since July 1, 2016, paper invoices have been subject to a flat-rate increase of €20 per invoice to cover administrative costs.

4 - DELIVERY:

A/ Our prices are set by the price in force on the day the order is placed. Mareva is free to modify the price of its products. In the event of a tariff change, sending the new tariff to customers will result in an immediate application. In the event of an exceptional increase in the price of raw materials, the price change will be applicable immediately. The customer is responsible for determining the resale price to consumers as well as respecting the threshold for resale at a loss. Our prices are valid from March 1st to October 31st of the current financial year.

B/ Any complaint concerning an invoice must be made if possible by e-mail and must be confirmed by registered letter within 8 days of receipt of the invoice. After this period, no claims will be accepted.

C/ Any order of less than €150 excluding tax will result in the invoicing of a lump sum of €10 excluding tax to cover administrative costs.

D/ For customers who contractually benefit from an end-of-year discount, and for it to be payable, its amount must reach a minimum of €100 excluding tax and all invoices must be paid in full. Any year-end rebate not claimed within one year will be forfeited.

E/ Electronic invoices: Mareva has committed to the dematerialization of invoices, thus allowing the gradual elimination of the paper format.

The use of our invoicing platform is very simple and will inform you of the availability of each new invoice but also of the Safety Data Sheets (SDS) associated with your invoice that you must download to be in compliance with the law and make available in the event of an inspection or consumer request. Your e-invoices will be available 24 hours a day and archived





General Terms and Conditions of Sale

for 10 years; This service, which makes the reciprocity of customer and supplier accounts more reliable, is available free of charge. Customers who do not wish to subscribe to this electronic invoicing will receive paper invoices; Since 1 July 2016, paper invoices have been increased by a flat rate of €20 per invoice to cover administrative costs.

5 - COMPLAINT:

than 8 days after receipt of the goods, to our Company, which may, if the goods are defective, either replace them, retouch them or repair them. However, there will be no obligation beyond this period. The buyer is required to allow minor alterations on their premises. The dimensions and colours of certain materials subject to variations inherent in their nature or manufacture benefit from the tolerances of use.

A/ Return of goods: No return of goods (guaranteed or not) will be accepted without a return form and without the prior agreement of the Mareva company. In this case, a 20% discount will be deducted (with a minimum of €50) and the transport costs will be borne by the customer. He must keep the goods on his premises without being able to claim any compensation until receipt of this agreement. In case of acceptance, the return of the goods must be made to our warehouses, postage paid, and the credit note will be established for the value of the material minus 20% for administrative costs with a minimum charge of €50. Under no circumstances may the buyer return goods to Mareva freight collect, transport costs and any other return costs being the sole responsibility of the buyer, regardless of the reason for the return. We draw the customer's attention to his responsibility and duties during the return transport of dangerous goods. Only products packaged and over-packaged in their original packaging, insured by a transport logo or with similar efficiency may be handled by a carrier accredited for the transport of dangerous goods «ADR». Products returned unpackaged and not over-packaged in their original packaging will incur a repackaging fee.

B/ Warranty:

Unless otherwise specified, the warranty on our hardware is ONE YEAR from the date of delivery or availability. In accordance with articles 1625 and 1627 of the Civil Code, this guarantee is limited to the supplies of our Company. It consists of the repair by us, in our workshops, of manufacturing and material defects. Drop-off, rest, and transport costs are excluded from the warranty. Any additional guarantees granted or promised by the reseller are at his sole expense, the latter must be considered as a professional for the application of article 1645 of the Civil Code. As a matter of principle, a contract is binding only between the parties bound by the agreement; it is not transferable to other persons (Article 1165 of the Civil Code).

6- RESPONSIBILITY:

Mareva cannot be held liable for defects resulting from a fault on the part of the retailer in the advice, handling, conservation and storage of the products, in particular in the management of expiry dates. Our company cannot be held liable for any defects caused to the goods by the intervention of a third party, by the occurrence of a case of force majeure, by a use of the goods that does not comply with the stipulations of the instructions for use and/or precautions for use. In any case, our liability shall be limited to the replacement of defective parts without any compensation or damages being claimed for consequential or non-consequential material and immaterial damage for bodily injury caused by the defective goods, unless the direct link between the damage and the goods is proven by the plaintiff. The warranty ceases when our equipment is modified outside our workshops. In the event that the customer has not

made the stipulated payments on the agreed terms, our guarantee will be suspended until the payment of the late instalments and without this suspension being able to increase the duration of the guarantee from the day of delivery. Water damage caused by the installation of water filtration or treatment systems located inside a building: the manufacturer's product liability insurance policy only covers these types of installation provided that the filtration system is installed on a casing with drainage pipes of sufficient cross-section to evacuate the water, even if the pump continues to operate on the day of delivery.

7 -CONDITIONS OF SALE:

Obtaining unfavourable information about the buyer (protested draft, unpaid bills) entitles us to refuse any order or to request an advance of funds or to apply payment terms different from those previously applied or applied to other customers. Mareva reserves the right to set a maximum outstanding amount for all or some of its clients, which it will communicate to them. Any order that entails a risk of exceeding the outstanding amount may be postponed or rejected.

8 -PAYMENT:

Invoices are payable according to the option chosen by mutual agreement. No invoice deduction may be unilaterally imposed by the customer due to a delay in delivery or non-compliant products without Mareva having had the opportunity to verify the objections and having given its consent. We do not accept any discount deductions for cash payment. In the event of payment by accepted drafts, these are published at the end of the month and must be returned signed within two weeks of their shipment. Failing this, the seller will be entitled to have a protest drawn up in the absence of acceptance. In the event of late payment, a late payment penalty calculated on the basis of the rate charged by the European Central Bank for its refinancing operations plus 10 points and a fixed indemnity for recovery costs of €40 will be payable, in accordance with Article L 441-6 of the French Commercial Code. In addition, Mareva reserves the right to suspend or cancel pending orders without prejudice to any other recourse. In the event of judicial recovery of the price of the goods, the sale price due by the buyer shall be increased by operation of law by 15% for recovery fees, without prejudice to damages in respect of costs. Any formal notice relating to a due date shall result in the payment of all unpaid invoices. Where the purchaser owes Mareva the balance of several similar deliveries, the partial payments which he has made may not be set off by him in settlement of special claims. It is up to Mareva to determine to which of these claims these partial settlements apply. The seller retains the right to refuse these.

9 - PENALTY CLAUSE:

Unless the deadline is extended by Mareva, any unpaid instalment will result in the contentious recovery of our debt and the application of a lump sum equal to 15% of the sums due, without prejudice to interest and surcharges for fees and damages for costs.

10 - RETENTION OF TITLE:

A/ Mareva reserves ownership of the goods shipped until full payment of the agreed price in accordance with the terms of Article 624-16 of the Commercial Code. Until full payment, without prejudice to our other rights above, we may, even in the event of receivership or judicial liquidation of the co-contractor, demand the return of our goods at the costs and expenses of the co-contractor, without any other formality than a formal



General Terms and Conditions of Sale

notice to return by registered letter with acknowledgement of receipt.

B/ The buyer must insure the goods against loss and damage and warn Mareva of any measures taken by third parties on the said goods, for example seizures carried out.

C/ In the event of non-payment of a single instalment, the return of the goods delivered may be claimed by Mareva and this claim may be made by any means: registered letter, contradictory inventory, bailiff's summons.

D/ Mareva will keep as a penalty clause the advance payments that may have been paid, prior to the termination of the contract, which will occur automatically in the event of non-payment of a due date. In the event of resale and/or transformation by the buyer, the latter undertakes, at the seller's first request, to assign all or part of the receivables acquired from the sub-buyers, up to the amount still due.

11 - SECURITY OBLIGATIONS:

All persons who handle and/or store products must have training in handling and storage. Handlers should wear a chlorine cartridge mask, goggles and gloves during the operation.

12 - DELIVERY CONDITIONS:

Please note: Each reference has a price attached to it. All our deliveries are made in the packaging conditions indicated in our catalogue. Shipping costs are charged at the actual cost (contact us).

A/ Conditions of the free of charge: Homogeneous pallets: - Free of charge in metropolitan France and for the French overseas departments and territories to the port of embarkation in France. Pallet pickings: - Free of charge 1400.00 € excl. tax in metropolitan France, and for the French overseas departments and territories to the port of embarkation in France. for all products and materials. - Corsica: free of charge of 1700.00 €, - Free deliveries are understood to be CPT (Carriage Paid to) place of delivery. These terms and conditions may be modified at any time.

B/ Excluding free of charge: «Made-to-order items» are not included in the calculation of the free of charge, nor are bulky items.

C/ Express order: preparation in 24 hours: Capital gain: + 5% + express transport costs.

D/ Cost of transport for a non-free order: Ask for our rates. Shipping possible in single packages (excluding chemicals) up to 30 kg and 3 m maximum in size in developed length.

E/ Indicative delivery times for Metropolitan France: As a general rule, within 48 hours and up to 8 working days (unless a special order is placed). The scope of the special order is for orders relating to items to order and orders that are timed or personalised: delivery time 1 to 8 weeks.

13 - LABOUR INVOICING:

Workshop repair 55,00 € excl. tax 66,00 € incl. tax per hour Outdoor breakdown service €55.00 excl. tax €66.00 incl. tax per hour Travel time on site for outdoor troubleshooting 27.50 € excl. tax/h 33 € incl. tax per hour Administrative fee €40.00 excl. tax €48.00 incl. VAT On-site transport costs 0.77 € / km excl. VAT 0,92€ incl. VAT / km Repair quote not accepted 70,00 € HT 84,00 € TTC Water analysis (flat rate) €50.00 excl. tax €60.00 incl. VAT

14 - RULES:

Products and materials:

Cash: payment no later than 7 days after the invoice date. Cash on delivery: cash on delivery fees not included. By LCR at 30 days net or 45 days at the end of the month or 60 days net in accordance with the legal

provisions.

15 - ATTRIBUTION OF JURISDICTION:

In the event of any dispute of any kind whatsoever relating to our sales, even in the event of a warranty claim or penalty by the defendants, the parties declare that they attribute jurisdiction to the Commercial Court of Tarascon regardless of the place of delivery, the method or the place of payment with application of French law.

MAREVA SA et MAREVA PISCINES ET FILTRATIONS SAS

Z.I du Bois de Leuze - 25 avenue Marie Curie - 13 310 St Martin de Crau FRANCE

Tel: 04 90 47 47 90 - contact@mareva.fr - www.mareva.fr

N° SIRET: 343 738 910 00086



Delivery Date:

BILLING ADDRESS:

Company name:

☐ Mr. ☐ Mrs.

Last Name: First Name:

Role:

Address:

Zip code: Town:

Tel: Fax:

Email:

SHIPPING ADDRESS (If different from the billing address)

Company name:

☐ Mr. ☐ Mrs.

Last Name: First Name:

Role:

Address:

Zip code: Town:

Tel: Fax:

Email:.....

[illegible]

The establishment of this purchase order accepts the general terms and conditions of sale of the General Products and Equipment catalogue.

The general terms and conditions of sale are supposed to be known to the buyer.

By using this order form in due form, your order will be processed as a priority.

In accordance with the French Data Protection Act of 06/01/78, you have the right to access and rectify any information concerning you in our file.

COMPANY STAMP

Name:.....
Buyer's signature

TERMS OF PAYMENT

☐ LCR*☐ Transfer☐ Check

*After acceptance of your file by our credit insurance.



Account application

Attach a bank account details and send by post or email

Company Name:
Siret number:
Name of person in charge:
VAT number:

HEAD OFFICE

Company Name:
Address:
Zip Code: City:
Country: Email:
Tel: Fax:

BILLING ADDRESS

Address:
Zip Code: City:
Country: Email:
Tel: Fax:

SHIPPING ADDRESS

Address:
Zip Code: City:
Country: Email:
Tel: Fax:

PAYMENT BY

☐ Check ☐ Transfer ☐ LCR* ☐ Direct treatment

Attach a bank account details

LOGISTIC INFORMATIONS

Access possible by semi-trailer: ☐ Yes ☐ No
Tailgate available: ☐ Yes ☐ No
Pallet truck required: ☐ Yes ☐ No
Weekly closing day: ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday ☐ Sunday

Other logistical observations:

.....
.....
.....
.....

Done at:

The:

SIGNATURE

COMPANY STAMP



Mareva

ZI du BOIS DE LEUZE,
25, AVENUE MARIE CURIE
13310 ST MARTIN DE CRAU FRANCE
04 90 47 47 90 / contact@mareva.fr

www.mareva.fr