



SF Marine s.a.r.l.

Le Panorama - Bloc A/B - 57, Rue Grimaldi MC - 98000 Monaco

Tel. (+377) 93 25 15 44 - 24hrs (+336) 62 44 14 58

sfmarine@monaco.mc - www.sfmarine.org

CHEMICALS

Arbo Marine is produced and distributed by SF Marine, a global leader providing technical solutions and services to the marine industry with a line of marine chemicals and equipment.

Fuel Treatment

- Fuel Oil Treat
- Dual Purpose
- Catalyst
- Vana Solvent
- Soot Remover Powder

Maintenance Products

- Environmental Cleaner
- Cold Degreaser
- Sea Cleaner
- MPD 70
- Arboxyl 20/100
- Bio Oil Spill Remover

Maintenance Products

- Biocleaner Heavy Duty
- Marsol Cleaner
- Hygienic Cleaner
- Universal Cleaner
- Boiler Cleaner

Electro Cleaners

- Electro Non-Flash
- Arbosol Electro Stand
- Arbosol Electro Slow

Carbon Solvent

- Air Cooler Cleaner
- Carbon Solvent
- Filter Cleaner
- Bio Filter Cleaner
- Separator Cleaner

Acid Cleaner

- Scaler Remover Liquid
- Scaler Remover Powder
- Metallic Brite

Coatings

- Arbocoat
- Float Coat
- Arbotane Primer

Water Treatment

- Hardness Control
- Alkalinity Control
- Boiler Coagulant
- Oxygen Control-H
- Oxygen Control-S
- Oxygene Control-S
- Arboiler Water Treat
- Scale Control
- Evaporator Treat
- Arbocor Inhib N.B. Liquid
- Arborsperse Special
- Bio Ecosperse
- Chlorine 12
- Arbo Antifouling Tablets

Special Products

- Penetrating Oil
- Handgel
- Mud & Slit Conditioner
- Passinox Liquid
- Passinox Paste



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Fuel Treatment	
Fuel Oil Treat	<p>A complete pre-combustion conditioner for fuel oils. FOT is a clear liquid mixture of selected solvents, detergents & corrosion inhibitors.</p>
Dual Purpose	<p>Multifunctional additive-inhibitor for improving the burning characteristics of light or heavy fuel oil in all types of oil burning equipment.</p> <p>Extensive testing in steam generating units, including central station boilers, has conclusively shown Dual Purpose controls fireside corrosion in both the high and low temperature zones by indicating the actions of vanadium and sulphur during the combustion process</p>
Catalyst	<p>Concentrated liquid compound containing oil soluble organ-metallic salts acting as combustion catalysts.</p>
Vana Solvent	<p>Specially formulated blend of combustion catalysts and slag inhibitors designed to combat fireside deposits of vanadium, sodium and sulphur.</p>
Soot Remover Powder	<p>Developed expressly to provide a simple, safe method of eliminating by chemical means combustion deposit and slag on tube surfaces and refractors of coal of oil-fired boilers, exhaust gas boilers, incinerators & process furnaces.</p> <p>It is a unique chemical compound which, when injected into the boiler furnace, forms a dense vapour that reaches every part of the boiler.</p> <p>The vapour exerts a "reducing" action that breaks down combustion deposits and slag into a soft, fluffy powder which for the most part is displaced and carried out of the stack by the draught.</p> <p>Any deposit not removed from the heating surfaces by normal means may readily be blown off with soot blowers by air or land.</p>



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Maintenance Products -1

Environmental Cleaner

Multi-functional water-based cleaner. This degreaser is non- toxic and more than 90% biodegradable. Environmental Cleaner has been developed in our laboratories with a special attention for the protection of the environment providing complete safety to its users.

Environmental cleaner replaces all common degreasers such as chlorinated solvents, neutral and water based detergents. It can be applied for the removal of greases, sludge, polymer compounds, oils...easy removal of general dirt and Cargo tank cleaning after animal, vegetable and fish oils

Security and storage: see safety data sheets.

Cold Degreaser

Liquid product with emulsifying cleaning compound specially formulated for removing mineral oils and fats. This product is neutral and safe to use on common metals and painted surfaces.

Cold Degreaser can be used for mineral oil contamination. It can be used undiluted or diluted by re-circulation method and has to be sprayed undiluted on the components or areas to be cleaned. Let it soak for 30 min. approx. and then rinse with water.

Cold Degreaser can also be used as tank-cleaner for removal of mineral oils. For this purpose, Cold Degreaser has to be used diluted at 1% by re-circulation method or even one per thousand by injection method into the BWT lines. Spray method can be also used in small tanks.

Seacleaner

Strong liquid degreaser based on hydrocarbon compounds and biodegradable surfactants for removing heavy mineral oils and fats, asphalt, carbon black, etc... can be used anywhere existing heavy contamination particularly designed for removing aromatic mineral oils and fats.

Neutral product to be used on most common metals and painted surfaces.

MPD 70

Universal purpose cold degreaser cleaning chemical with rapid demulsifying effect, free from halo genes. It is a free aromatic compound main consisting of naphthenic hydrocarbon solvents on which a cleaning concentrate has been added.

Its specific characteristic is a very high penetrating and absorbing power MPD 70 cleans and removes easily mineral and lubricating oils, fats, rust and surface pigments. MPD 70 is also applicable for the removal of resins, carbonized residues, tar and non-oxidized paints and varnishes.

Arboxyl 20/100

A clear liquid, blended with biodegradable wetting agents & esters. This product doesn't contain any hydrocarbon solvents, no topical aromatics and has no flash-point.

It has been recently developed in our laboratories and have a famous World-wide result. It is one of the safest industrial degreaser.

Bio Oil Spill Remover

A low-toxic concentrated oil spill dispersant. Bio Oil Spill Remover has the full approval of Labo Ecce regarding performance, efficiency and acceptable toxicity (Specifications: dispersants for Oil Spill Clean-up operations at Sea, on Coastal Waters and Beaches, Warren Spring Laboratory Report LR 193).

This product is 100% biodegradable Bio Oil Spill Remover is primarily intended for use in dealing with oil spillage at sea but may also be very successfully used for inshore situations. In addition, Bio Oil Spill Remover will effectively clean oil from beaches when diluted in seawater.



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Maintenance Products -2

Bio Cleaner Heavy Duty	<p>High tech degreaser developed to clean very soiled surfaces. This degreaser is non- toxic and for more than 90%biodegradable.</p> <p>Biocleaner Heavy Duty can remove very easily strong greases, oil or even coloured ink.</p>
Marsol Cleaner	<p>Multi-functional water-based cleaner. This degreaser is non-toxic and for more than 90% biodegradable.</p> <p>Marsol Cleaner has been developed in our laboratories with a special attention for the protection for the environment.</p>
Hygienic Cleaner	<p>A liquid, light alkaline, universal cleaner with a high cleaning power. This product has no distinctive safety marks. Hygienic Cleaner is used in manual, spray or high-pressure applications.</p> <p>Product cleans machinery, parts of machinery, kitchens and its apparatus, walls, tiles, floors and windows.</p>
Universal Wash	<p>This product is used as wash-up product in meat, fish, and dairy-industry, offices, hotels and shipping. This product can also be used to clean and/or degrease floors, walls, etc.</p> <p>Universal Wash makes the dishes clean and shining. The product dries without leaving any marks and doesn't attack any surfaces. Universal Wash doesn't irritate the skin and is safe for the environment.</p> <p>This product contains a foam-stabilizer and a water de-harder. It also cleans, emulsifies the grease and dirt very quickly and has an agreeable smell.</p>
Boiler Cleaner	<p>Strong alkaline liquid degreaser for removing edible oils, hard oils and fat films. Easily by saponification and emulsification.</p> <p>This product must be used on most common metals except aluminium zinc and galvanized alloys. Safe to use on epoxy coatings but causes damages on zincsilicate coatings and most of paints and lacquers.</p>



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Electro Cleaners

Electro Non-Flash

Non-conductive solvent for degreasing and removing oil-grease, soil contamination and electrical equipment. Product with high evaporation rate safe to use on all common metals and on most of non-ferrous components.

Electro Non-Flash is used cold undiluted preferably by spraying, by brush, by wiping with a clean lint free cloth or sometimes by a soaking solution in a tank per immersion method. It is used for cleaning electric motors, generators, commutators, switches, gauges and other electrical assemblies.

Arbosol Electro Stand

Industrial degreaser containing petroleum solvents and fluorinated solvents.

Arbosol Electro Slow

Industrial degreaser containing petroleum solvents and fluorinated solvents.

Both Arbosol Electro Stand and Electro Slow comply with EEC directives published by the Journal of the EEC on July II ND, 1973.



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Carbon Solvent

Air Cooler Cleaner

A special product with de-carbonizing properties for cold cleaning air coolers and turbo blowers in service. Air Cooler Cleaner removes oil, grease, soot deposits in force of its penetration and dissolving characteristics.

Moreover, Air Cooler Cleaner has a very high flash point and can be considered as a safe cleaning solvent. Air Cooler Cleaner is particularly used in emulsion one part of product and two parts of water.

This solution has to be directly injected via a dosing equipment 1 meter approx. before the air cooler so that the cooling surface is sprayed to the best effect.

A daily injection of this mixture prevents pollution of turbine and coolers. An already dirtied system has to be sprayed each 4 hours approx. until the pressure difference across the air cooler is normal and acceptable. When injecting this cleaning solution be sure the revolution speed of the turbine is reduced.

After the application of this cleaning mixture, inject directly approx. 5 litres of fresh water for final flushing.

Carbon Solvent

Liquid product based on a mixture of special hydrocarbon compounds, surfactants and corrosion inhibitor agents for the removal of heavy oils and most carbon soiling.

Carbon Solvent does not contain any toxic substances such as cresols or methylene chloride.

Filter Cleaner

A powerful emulsifying liquid compound which is highly effective in removing coal tar, bitumen, oxidized crude oil, and other similar substances from oil coolers, filters. Very economical procedure for removing extremely difficult coal tar. The product and the coal tar separate to the bottom of the separation tank. Does not leave carbon residues on the cleaned surface.

Bio Filter Cleaner

A multifunctional water-based cleaner that is non-toxic and over 90% Biodegradable. Bio Filter Cleaner has been a success of our laboratories with a special attention to the respect of the of the present environment disposition on this matter.

Separator Cleaner

A special solvent mixture of selected solvents, surfactants and acid activators for removal of carbon, and varnish deposits from lube & fuel oil discs.



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Acid Cleaner

Scale Remover Liquid

Acid based liquid descaling liquid that removes heavy deposits of rust and water scale. Due to its inhibitors product can be used on most common metals, except on zinc, aluminium, stainless steel, galvanized materials. Anywhere existing iron oxides and scale. In the water systems boilers, heat exchangers, condensers, cooling circuits, ...

Scale Remover Powder

Acid cleaning product in powder form, to remove rust and scale in water system. Thanks to its inhibitors, it can be used safely on all common metals, non-ferrous metals rubber plastic jointing compound. Anywhere existing iron oxides and scale in the water systems: boilers, heat exchangers, condensers, evaporators, cooling systems.....

Metallic Brite

Liquid acid cleaner to remove rust stains on most common metals and also on painted surfaces. Based on acid, surfactants and corrosion inhibitors.



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Coatings

Arbocoat

Arbocoat removes all loose scale on all loose nest, remove all dirt and mud, oil and grease from the steel surface by using mechanical hand tools, or high-pressure water pump (Pump Pressure between 35-40 bar)

After removing all loose scale, rust and dirt wash with a hose and clean the steel surfaces with a degreaser if required to remove grease and oil, muck out all from the tank.

Arbocoat will penetrate behind the rust and scale and promotes descaling. Steel surfaces should be as dry as possible, even the coating can be applied over moist surfaces.

Float Coat

Float Coat should be used in tanks for salt water ballast and floats on the ballast water depositing as a protective coating on adjacent tank surfaces during ballasting and de- ballasting operations.

Initial application of Float coat should be sufficient to provide a 3/4" (19mm) layer of compound floating on the surface. A thicker layer is desirable if tank is severely rusted.

In order to ensure complete coverage of the tank's bottom and overhead plating, Float coat should be pumped on these areas. The remaining compound shall be added into the tank through manholes or access hatches minimum of three ballasting cycles shall be made with one hour between the end of one operation and the beginning of the next.

Arbotane Primer

A purified grade of tannins with other synthetic additives, with an air-drying water based vinyl acrylic latex. In contact with rust it reacts to transform the surface into an insoluble blue-black compound passivating the metal surface, and primes all in one application.

Arbotane Primer is recommended for use on all rusted iron and steel surfaces as a primer. It is especially recommended where the metal is open to attack from a corrosive environment.



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Water Treatment - 1

Hardness Control

A dry powdered phosphate based treatment used to precipitate calcium hardness as a non-adherent sludge. Hardness Control is a free-flowing white powder which is readily soluble in water.

When Hardness Control is added to boiler water, under proper conditions it supplies the necessary phosphate to chemically react with calcium hardness to prevent the formation of calcium carbonate, sulphate and/or silicatescales.

The reaction between calcium and phosphate produces a finely divided non-adherent sludge (calcium phosphate) which remains suspended in the boiler water and removed through blow-down.

Alkalinity Control

Highly concentrated liquid material used to supply alkalinity to boiler water for proper sludge formation and pH adjustment of cooling water and service water supply.

When Alkalinity Control is added to boiler water, it supplies free hydroxide alkalinity in order to accomplish three things: to maintain a tough protective coating of iron oxide over the metal and thereby prevent certain types of corrosion; to provide a proper environment for precipitation of desirable sludge material; and, to keep silica in solution so as to avoid deposition of siliceous scales.

Boiler Coagulant

A less liquid colour blend of high molecular weight sludge conditioners. It is designed to prevent sludge depositions in steam boilers. Its usage is especially pertinent in boilers with feed water contaminated with oil.

The solids and oils coagulated by Boiler Coagulant settle in low points of low pressure boilers where they can easily be removed by blow-down.

Oxygen Control H

An oxygen scavenger for corrosion control based on hydrazine hydrate and filming amines.

Oxygen Control H is used in combination with Arboiler Water Treat for feed steam and condensate systems up to a pressure of 35 Bar.

Oxygen Control H removes oxygen and converts the rust into a stable oxide in order to give effective passivation to the surfaces and corrosion inhibition to the boiler. Moreover, the amines content increases the pH in the steam/condensate lines and protects from corrosion also copper alloys.

Oxygen Control S

An oxygen scavenger based on dry powder sodium sulphite blended with specialty selected catalyst which will effectively speed up the reaction of the sulphite with dissolved oxygen even at low temperatures.

Oxygen Control S is the ideal oxygen scavenger for all water tube boilers operating below 60 atmospheres (850 psi) Even with the most modern de-aeration equipment, trace amounts of dissolved oxygen are left behind in the feed water. This dissolved oxygen will react with the boiler metal and the tubes to cause corrosion and subsequent failure.

Oxygen Control S is controlled by the sulphite test. A free residual of 30 to 60 ppm is normally maintained in the boiler water. A standard iodometric titration is used for checking. These test units are available from your Arbochim Service engineer.



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Water Treatment - 2

<p>Arboiler Water Treat</p>	<p>A one-shot water treatment for low pressure boilers. Arboiler Water Treat is a liquid, based on polyphosphates, alkaline compounds and poly-electrolytes. This product stabilizes the hardness salts in the water and prevent scales formation and corrosion in the boiler system.</p>
<p>Scale Control</p>	<p>A highly effective anti-scaling, Scale Control is a poly-acrylate designed to control scale formation and precipitation in high-stress alkaline cooling water and boiler systems.</p> <p>Scale Control anti-scaling provides both high performance and environmental acceptance, making it effective in applications that previously were considered technically impossible or economically prohibitive.</p> <p>This product has been developed as a calcium carbonate inhibitor for use in industrial water systems. Tests comparing Scale Control anti-scaling with competitive poly-acrylate anti-scaling, the effects of dosage, solution hardness and alkalinity were investigated.</p>
<p>Evaporator Treat</p>	<p>Liquid product specially designed to prevent formation in fresh water generator systems. The production of fresh water in sea water evaporators often causes difficulties due to scale deposits formation, because of the sea water has a high content of dissolved salts.</p> <p>The heating and the evaporating very quickly are particularly the cause of these deposit formations, which can multiply and form even a thick stone layer and reduce the transfer of heat. By using Evaporator Treat the scaling is prevented or reduced.</p>
<p>Arbocor Inhib N.B. Liquid</p>	<p>The ideal corrosion inhibitor for closed heating or cooling systems, such as diesel engines, compressors, process cooling systems, etc.</p> <p>Arbocor Inhib N.B. Liquid is a non-chromate, non-phosphate, free flowing liquid that is extremely effective for controlling corrosion while avoiding the pollution and toxicity problems associated with chromate based inhibitors</p>
<p>Arbospense Special</p>	<p>A liquid blend of biocides, dispersants, anti-fouling, and corrosion inhibitors. It is highly effective in preventing the growth of micro-organisms, algae, mussel larvae and other marine growths which tend to foul sea-water heat exchangers, inlet boxes and sea-water piping.</p> <p>Scale formation and other deposits are inhibited and, consequently, corrosion is greatly reduced.</p>
<p>Bio Ecosperse</p>	<p>A liquid containing a filming amine which leaves a protective water-repellent film on metal surfaces. Protection of: Ballast tanks and reservoirs containing fresh or salt water.</p> <p>Open cooling water systems. From attacks of corrosion and damage caused by living marine organisms (algae, moss, shell fish).</p>



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Chlorine 12

Disinfectant activator containing 12% liquid sodium hypo-chlorite Applications:

- Drinking water in aqueducts and on board of ships
- Residual sewage water from waste watertreatment
- Swimming pool water



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Water Treatment - 3

Arbo Anti Fouling Tablets

A dry effective compound with a mild chlorine odour, which is used as a biocide in water treatment the product is durable and dissolves gradually in water at a rate determination by the water temperatures and rate of circulation at the point of application.

It prevents growth of mussels, fungi and also of a large variety of micro-organisms. it finds a good application on ships for the treatment of engines alternators, cooling systems in order to remove from the surfaces the present micro-organisms which are incrustated in scale, it might be better to make an acid pre-treatment with our safe acid cleaner Arbo-descaling powder.

Special Products

Penetrating Oil

A superior penetrating de-rusting and lubricating chemical. This product is formulated from powerful chemicals to quickly penetrate and remove not only rust and corrosion but also grease, oils, fats and other forms of dirt.

This product works immediately on contact and penetrates rapidly into all parts. Penetrating Oil is a highly mobile fluid which quickly spreads over all surfaces and finds its way into crevices, which remain inaccessible to other products. A spray for only a few seconds from the aerosol or sprayer is all that is needed to separate even the most blocked parts.

After separating all the parts Penetrating Oil leaves a fine protective coating to prevent further rust and corrosion and also stop seizing up again. Product has no harmful effect on natural bacteria. Simply spray Penetrating Oil onto the seized parts, allow a few seconds to penetrate and finish off the separation of the parts in the usual way

Handgel

Handgel has been developed to clean dirty hands on a safe and fast way. This product removes grease, ink, resins, tar, creosote, paint dust and rubber compounds. The product does not leave any scratches on metal objects or does not stop up any outlet- pipes.

Special products are added to the HANDGEL to soften the hands. Handgel is delivered in green colour and as without abrasives.

Mud & Silt Conditioner

A very effective chemical for removal of mud & sludge from ballast tanks, pipe systems, water treatment, tanks is a non-hazardous product which is also used for preventing of sludge & mud settlings.

Passinox Liquid

Passivation is required to restore the chromium oxide film and the original stainless-steel properties Applicable by brush, spray or immersion bath.

Contact time: 2 hours. If sprayed, contact time 4 hours, followed by rinsing with deionized and chloride-free water. To be applied pure on stainless steel surfaces, in 50% fresh water dilution on aluminium and other similar metals.

Passinox Paste

Passivation is required to restore the chromium oxide film and the original stainless- steel properties. Applied pure on small surfaces where straining is to be avoided.

Passivation time: approx. 20 minutes



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The 7 Barrel (1100 litres) Oil Spill Response Kit consists of:

- A watertight and lockable storage box with lid.
- Dimensions: 114 x 82 x 70 cm. (W x H x D) — fits 36 inch doors on ships.
- Total weight = 43kg.
- 200s. Pads 40 x 50cm. - Oil Only.
- 4 pcs. Oilbooms dia. 13cm. x 3 mtr. length - Oil Only.
- 1 pcs. Sweep 48cm. wide x 30.5 mtr. length - Oil Only.
- 6 pcs. Socks dia. 7.5cm. x 1.2 mtr. length - Oil Only.
- 50 pcs. Pads 40 x 50cm. — Universal.
- 2 pcs. Truck Pack — Oil Only.
- 2 pcs. Disposal bags big.
- 1 pc. Gloves — chemical resistant.
- 1 pc. Hand pump.

Info:

According to the IMO resolution A535/13 and the Oil Pollution Act (OPA) of 1990 section 4202 it is recommended that vessels of 400 Ft (122 mtr) and less shall have sufficient equipment of sorbent materials to handle remove 7 barrels (1100 liters) of oil while larger vessels must be equipped to take care of 12 barrels (1900 liters) of oil. In-land oil barges must be able to deal with at least 1 barrel (159 liters) of oil. These specially designed Oil Spill Response Kits contains oil adsorbents which are water repellent and are made of 100% Polypropylene. All products are cost- effective and adsorb 10 to 25 times its ownweight.

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LinkedIn: SF Marine**

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Languages spoken: English, Italian and French