

CECCHI GUSTAVO & C.

Via M. Coppino 253 - 55049 Viareggio (Lu) ITALY
tel. +39 0584 383694 fax +39 0584 395182
www.cecchi.it info@cecchi.it



NAUTILUS DRIVE PRIMER A CL210 and CL211- SICURE SCHEDULE - January 2020 - No. 030-B0 - rev1/15

NAUTILUS DRIVE PRIMER CL210/211 comp. A

1. Identification of the substance or mixture and the company/enterprise

1.1. Product identifier

Name **Nautilus Drive Primer comp. A**
For antifouling for propellers, axles and stern feet

1.2. Relevant identified uses of the substance or mixture and uses advised against

Description/Purpose Marine and professional use product - **two-component primer - Antifouling primer for propellers, axles and stern feet**

1.3. Information about the supplier of the safety data sheet

Business Name **CECCHI GUSTAVO & C. LTD.**
Address **Via M.Coppino, 253**
Location and State **55049 VIAREGGIO(LU) ITALY TEL.**
+39 0584 383694
FAX +39 0584 395182

E-mail of the competent person, responsible for the safety data sheet: **info@cecchi.it**

Responsible for placing on the market: **CECCHI GUSTAVO & C. srl**

1.4. Emergency telephone number

For urgent inquiries contact: 0584/383694 office hours 8:30 a.m.-12:30 p.m., 2 p.m.-6:30 p.m. Monday1 through Friday1

SECTION 2: Hazard Identification.

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No. 1272/2008)

Flammable liquids, Category 2 H225:Highly flammable liquid and vapors. skin irritation, Category 2 H315: Causes skin irritation.

Eye Irritation, Category 2 H319: Causes severe eye irritationSkin sensitizationCategory 1 H317: May cause allergic skin reaction. Chronic toxicity to the aquatic environment, Category 2

H411: Toxic to aquatic organisms with long-lasting effects.

Classification (67/548/EEC, 1999/45/EC)

Highly flammableR11 : Highly flammable.
SensitizerR43 : May cause sensitization by skin contact.
IrritantR36/38 : Irritating to eyes and skin.
Dangerous to the environmentR51/53 : Toxic to aquatic organisms, may cause long-term term adverse effects on the aquatic environment.

2.2 Label elements

Labeling (REGULATION (EC) No. 1272/2008)

Danger pictograms :



Warning : Danger Indications :

H225 Highly flammable liquid and vapors. H315

Causes skin irritation.

H317 May cause allergic skin reaction. H319 Causes severe eye irritation.

H411 Toxic to aquatic organisms with long-lasting effects.

Precautionary statements : **Prevention:**

P210 Keep away from heat, hot surfaces, sparks, open flames or other sources of ignition. Do not smoke.

P233 Keep container tightly closed.

P261 Avoid breathing vapors.

P273 Do not disperse into the environment.

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Reaction:

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P362 + P364 Remove all contaminated clothing and wash it before wearing it again.

P370 + P378 In case of fire: use dry sand, dry chemical or alcohol-resistant foam to extinguish.

Hazardous components to be reported on the label:

- 25068-38-6 Reaction product: bisphenol-A- (epichlorhydrin) epoxy resin (number average molecular weight 700 - 1100)

- 25068-38-6 reaction product: bisphenol-A-epichlorohydrin and epoxy resins (average molecular weight <= 700)

Additional labeling:

EUH205 Contains epoxy components. May cause an allergic reaction.

2.3 Other hazards

Unknown.

No risk from the material cos1 provided.

The information requested and mentioned in this Safety Sheet.

SECTION 3: Composition/information on ingredients.

3.2 Mixtures

Chemical nature : Liquid pigmented dispersion

Hazardous Components

Chemical Name	N. CAS N. EC Registration number	Classification (67/548/EEC)	Classification (REGULATION (EC) No. 1272/2008)	Concentration [%]
Reaction product: bisphenol-A- (epichlorhydrin) epoxy resin (number average molecular weight 700 - 1100)	25068-38-6	Xi; R36/38 R43	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1; H317	>= 15 - < 17,5
xylene	1330-20-7 215-535-7 01- 2119488216- 32	R10 Xn; R20/21 Xi; R38 Note C	Flam. Liq. 3; H226 Acute Tox. 4; H332 Acute Tox. 4; H312 Skin Irrit. 2; H315	>= 10 - < 12,5
bis(orthophosphate) of trizinc	7779-90-0 231-944-3 01- 2119485044- 40	N; R50-R53	Aquatic Acute 1; H400 Aquatic Chronic 1; H410	>= 5 - < 10
product of reaction: bisphenol- A-epichlorohydrin and resins epoxy (weight medium molecular <= 700)	25068-38-6 500-033-5 01- 2119456619- 26	Xi; R36/38 R43 N; R51-R53	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1; H317 Aquatic Chronic 2; H411	>= 5 - < 10
zinc oxide	1314-13-2 215-222-5 01- 2119463881- 32	N; R50-R53	Aquatic Acute 1; H400 Aquatic Chronic 1; H410	>= 0,25 - < 1

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naphtha (petroleum), heavy hydrodesulfurized	64742-82-1 265-185-4 01- 2119458049- 33	R10 N; R51/53 Xn; R65 R66 R67 Note P	Flam. Liq. 3; H226 STOT SE 3; H336 Asp. Tox. 1; H304 Aquatic Chronic 2; H411	>= 0,1 - < 1
Substances with an occupational exposure limit :				
barium sulfate	7727-43-7 231-784-4 01- 2119491274- 35			>= 12,5 - < 15
talcum powder (Mg3H2(SiO3)4)	14807-96-6 238-877-9			>= 5 - < 10
1-methoxy-2- propanol	107-98-2 203-539-1 01- 2119457435- 35	R10 R67	Flam. Liq. 3; H226 STOT SE 3; H336	>= 1 - < 5

For the full text of the R-phrases mentioned in this section, refer to Section 16.

For the full text of the hazard statements mentioned in this paragraph, refer to paragraph 16.

SECTION 4: First aid measures

4.1 Description of first aid measures

General Information : If symptoms persist or if there is any doubt, consult a physician.

Do not administer anything to an unconscious person. If inhaled : Take the casualty to fresh air.

Place the affected person in the resting position and keep warm.

In case of irregular breathing or respiratory arrest give artificial respiration. In case of unconsciousness place on the side in a stable position and consult a doctor.

In case of skin contact : Remove all contaminated clothing immediately.

Wash skin thoroughly with soap and water or use a cleanser approved by medical authorities. Do not use solvents or thinners.

Arrange showers in the workplace In case of eye contact

: Keep eyelids open and rinse copiously with clean water for at least 10 minutes. Consult a physician.

Arrange eyewash at the workplace

Remove contact lenses.

If swallowed : If swallowed, seek medical attention immediately. DO NOT induce vomiting.

Keep at rest.

4.2 Main symptoms and effects, both acute and delayed

Symptoms : No information available. Risks : No information available.

4.3 Indication of the possible need for immediate medical attention and special treatment

Treatment : First Aid procedure should be agreed upon in consultation with the competent occupational physician.

Consult a physician.

SECTION 5: Fire-fighting measures

5.1 Extinguishing media

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Suitable extinguishing media : Use water fog, alcohol-resistant foam, dry chemicals or carbon dioxide.
Cool containers and surroundings with water spray. Unsuitable extinguishing media : DO NOT use water jets.

5.2 Special hazards arising from the substance or mixture

Specific hazards against fire

: Because the product contains combustible organic components, its combustion will produce a thick black smoke containing hazardous combustion products (see Section 10). Inhalation of decomposition products can cause health damage.

Cool closed containers near flames with water spray.

Collect contaminated water used to extinguish the fire separately. Do not discharge it into the sewage system.

Dispose of contaminated water used for extinguishment and fire residue according to current regulations.

5.3 Recommendations for firefighters.

Special protective equipment for firefighters : If necessary, wear a self-contained breathing apparatus to extinguish the fire.

SECTION 6: Measures in case of accidental release

6.1 Personal precautions, protective equipment and emergency procedures Individual precautions : Solvent vapors are heavier than air and spread to the ground. Provide adequate ventilation.

Use personal protective equipment. Evacuate personnel to safe areas.

Keep people away from the leak, upwind. Air the premises.

6.2 Environmental precautions

Environmental precautions : Prevent the material from seeping into drains or waterways.

In case of pollution of rivers, lakes or sewers, inform the relevant authorities in accordance with local laws.

6.3 Methods and materials for containment and remediation

Cleaning methods : Clean with detergents. Avoid the use of solvents. Contain and collect accidental spills with non-combustible absorbent material (such as sand, soil, kieselguhr, vermiculite) and place in a container for disposal according to local or national guidelines (refer to Section 13). Pick up and transfer to an appropriately labeled container.

Thoroughly clean the contaminated surface.

Embankment.

Impregnate with inert absorbent material and dispose of as waste (see SEC. 13).

6.4 References to other sections

Refer to Section 15 for specific national guidelines.

SECTION 7: Handling and Storage.

7.1 Precautions for safe handling

Warnings for safe use

: Do not exceed the occupational exposure limit (Cf.Sect.8). Use only in areas provided with appropriate diventilazione systems. Avoid contact with skin, eyes and clothing.

Do not eat, drink or smoke while working. Do not inhale vapors or mists.

See Section 8 for personal protective equipment. Mix well before use After use keep container tightly closed

Fire and explosion precautions
: Prevent the formation of concentrations of explosive or flammable vapors and prevent these concentrations from exceeding the prescribed occupational exposure limits. In decanting, check grounding and take appropriate measures if necessary; use only conductive piping.

Employ non-sparking tools.

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The product cannot be used in areas where there are unprotected lights or other sources of flame or spark.
Prohibited Smoking.

7.2 Conditions for safe storage, including any incompatibilities

Warehouse and container requirements

: Observe the directions on the label.

Carefully close open containers and store them upright to prevent leakage. Solvent vapors are heavier than air and propagate to the ground.

Vapors can form explosive mixtures with air.

Electrical installations and working materials must comply with current safety and technical standards. Store away from flames and sparks. Do not smoke.

Store at a temperature between 5° and 35°C, in an airy room, protected from heat sources, flames and direct light

Store in accordance with special national guidelines.

Indications for storage with other products

: Keep away from oxidizing agents, strong acids or bases.

7.3 Specific end uses

: This information is not available.

SECTION 8: Exposure control/personal protection.

8.1 Control parameters

Components	N. CAS	Value	Control parameters	Update	Base
Fixed white (barium sulfate)	7727-43-7	TWA	10 mg/m ³		ACGIH
xylene	1330-20-7	TWA	50 ppm 221 mg/m ³	2000-06-16	2000/39/EC
More information	Skin: Identify the possibility of significant absorption through the pelleIndicative				
		STEL	100 ppm 442 mg/m ³	2000-06-16	2000/39/EC
More information	Skin: Identify the possibility of significant absorption through the pelleIndicative				
Talc (silicate of magnesium)	14807-96-6	TWA	2 mg/m ³		ACGIH
1-Methoxy-2-Propanol	107-98-2	TWA	100 ppm 375 mg/m ³	2000-06-16	2000/39/EC
More information	Skin: Identify the possibility of significant absorption through the pelleIndicative				
		STEL	150 ppm 568 mg/m ³	2000-06-16	2000/39/EC
More information	Skin: Identify the possibility of significant absorption through the pelleIndicative				

DNEL

Trizinc bis(orthophosphate) : End use: Workers

Route of exposure: Inalation

Potential health consequences: Local effects

Value: 5 mg/m³

End use: Workers

Exposure route: Skin contact Potential health consequences: Local effects Value: 83 ppm

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End use: Consumers
Exposure route: Skin contact Potential health consequences: Local effects Value: 83 ppm
End use: Consumers
Route of exposure: reporting
Potential health consequences: Local effects Value: 2.5 mg/m³
End use: Consumers
Route of exposure: ingestion
Potential health consequences: Chronic effects Value: 0.83 ppm

Zinc oxide : End use: Workers Route of exposure: reporting
Potential health consequences: Local effects Value: 5 mg/m³
End use: Workers
Exposure route: Skin contact Potential health consequences: Local effects Exposure time: 8 h Value: 83 ppm
End use: Consumers
Exposure route: Skin contact Potential health consequences: Local effects Exposure time: 8 h Value: 83 ppm
End use: Consumers
Route of exposure: reporting
Potential health consequences: Local effects Value: 2.5 mg/m³
End use: Consumers
Route of exposure: ingestion
Potential health consequences: Chronic effects Exposure time: 8 h Value: 0.83 ppm

Naphtha (petroleum), heavy hydrodesulfurized : End use: Workers
Route of exposure: Skin contact
Potential health consequences: Long-term systemic effects End use: Workers
Route of exposure: reporting
Potential health consequences: Long-term systemic effects Value: 330 mg/m³
End use: Consumers
Route of exposure: Skin contact
Potential health consequences: Long-term systemic effects End use: Consumers
Route of exposure: reporting
Potential health consequences: Long-term systemic effects Value: 71 mg/m³
End use: Consumers
Route of exposure: ingestion
Potential health consequences: long-term systemic effects PNEC
trizinc bis(orthophosphate) : Freshwater

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Value: 0.206 mg/l

Seawater Value:

0.0061 mg/l

Freshwater sediment

Value: 117.8 mg/kg

Marine sediment Value:

56.5 mg/kg

Soil

Value: 35.6 mg/kg

Zinc oxide : Fresh water Value:

0.0206 mg/l

Sea water Value:

0.0061 mg/l

Freshwater sediment

Value: 117.8 mg/kg

Marine sediment Value:

56.5 mg/kg

Soil

Value: 35.6 mg/kg

8.2 Exposure controls

Personal protection

Respiratory protection : Apply the necessary technical measures not to exceed the occupational exposure limit values.

This is achievable by good general air exchange or, if practicable, by local exhaust ventilation. If for technical reasons the exposure limit value cannot be met, temporarily use an appropriate protective breathing apparatus.

Respiratory apparatus with integrated dust/particle filter (EN 141).

Hand protection : Solvent-resistant gloves (butyl rubber)

In case of prolonged or repeated contact use gloves. Protective gloves according to EN 374. Please observe the instructions regarding permeability and penetration time that are provided by the glove supplier. Please also take into consideration the specific local conditions under which the product is used, such as danger of cuts, abrasion and duration of contact.

If used in solution, or mixed with other substances, and under conditions other than those mentioned in EN 374, contact the supplier of CE-approved gloves.

Protective creams can increase the protective screen on exposed areas of the skin; however, they should not be applied once the skin has already been exposed.

After contact, wash the skin thoroughly.

Wash hands and put on protective creams before starting work

Eye protection : Use goggles suitable for chemical hazards.

Skin and body

protection : After contact, wash the skin thoroughly.

Do not wear work clothes whose fibers may melt in case of fire. Personnel should wear protective clothing.

Workers must use antistatic shoes.

Environmental exposure controls

General Information : Prevent material from seeping into drains or waterways.

In case of pollution of rivers, lakes or sewers, inform the relevant authorities in accordance with local laws.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance :	liquid
Odor :	solvent
Flash point. :	0 - < 21 °C
Ignition temperature :	not determined

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Lower explosive limit :	Nodataavailable	Upper
explosive limit :	Nodataavailable	Auto-
ignition temperature :	not applicable	
pH :	not determined	
Freezing point :	not applicable	
Boiling point :	not determined	
Vapor pressure :	1,000 hPa at 50 °C	
Density :	1.6745 g/cm3	
	1.6745 g/cm3	
Water solubility :	not determined	
Partition coefficient: nottanol/water:	No dataavailable	Solubility in
other solvents :	not determined	
Flow time :	65 s	
	6 mm	
	Method: ISO/DIN 2431 '84	
Relative vapor density :	not applicable	
Evaporation rate :	not determined	

9.2 More information

Dry residue : 83.56
%Volatile organic compound (VOC) content: 16.43 %.

SECTION 10: Stability and responsiveness.

10.1 Reactivity

None reasonably foreseeable.

10.2 Chemical stability

The product is chemically stable.

10.3 Possibility of dangerous reactions

Hazardous reactions : No hazardous reaction is known when used under normal conditions.

10.4 Conditions to avoid

Conditions to avoid : Our products are formulated by taking the necessary precautions to avoid decomposition and degradation under the prescribed conditions of use.

Due to the nature of the product, it is recommended to leave it in its original packaging avoiding decanting

10.5 Incompatible materials

Materials to avoid : Store away from oxidizing agents and strongly alkaline or acidic materials in order to avoid exothermic reactions.

10.6 Hazardous decomposition products

Hazardous decomposition products
: Coal dioxide, (CO₂), coal monoxide (CO), nitrogen oxides (NO_x), dense black smoke.

Thermal decomposition : not applicable

SECTION 11: Toxicological Information.

11.1 Information on toxicological effects

Product

Acute inhalation toxicity : Acute toxicity estimate: > 20 mg/l, 4 h, vapor, Calculation method Acute dermal toxicity : Acute toxicity estimate: > 2,000 mg/kg, Calculation method Acute toxicity (for other route of administration)

: Repeated contact with the product may cause skin irritation and sensitization, probably due to cross-hypersensitization with other epoxy components.

Skin corrosion/irritation : Repeated or prolonged contact with the product may cause the skin's natural fat to be removed and its subsequent dehydration., The product may be adsorbed through the skin.

Serious eye injury/serious eye irritation

: Splashing into the eyes can cause irritation and reversible damage.

Additional Information : Keep in mind the concentration of individual substances in order to evaluate the toxicological effects resulting from exposure to the preparation.

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Components:

xylene :

Acute dermal toxicity : Acute toxicity estimate: 1,100 mg/kg, Conversion to point estimate of acute toxicity

zinc oxide :

Acute oral toxicity : LD50: 7,950 mg/kg, rat Acute inhalation toxicity : LC50: > 5,700 mg/l, 4 h, rat, Acute dermal toxicity : LD50: > 2,000 mg/kg, rat **Naphtha (petroleum), heavy hydrodesulfurized :**

hydrodesulfurized :

Acute oral toxicity : LD50: > 15,000 mg/kg, rat Acute inhalation toxicity : LC50: > 13.1 mg/l, 4 h, rat, Acute dermal toxicity : LD50: > 3,400 mg/kg, on rabbit **barium sulfate :**

Acute oral toxicity : Acute toxicity estimate: 500 mg/kg, Conversion to point estimate of acute toxicity

SECTION 12: Ecological Information

12.1 Toxicity

Fish toxicity :

Remarks:

No specific product information available. Fish toxicity Naphtha (petroleum), heavy hydrodesulfurized

: LC50: 10 - 30 mg/l

Exposure time: 96 h

Species: Oncorhynchus mykiss (Rainbow trout)

12.2 Persistence and degradability

Biodegradability : No data available

12.3 Bioaccumulation potential

Bioaccumulation : No data available

12.4 Mobility in soil

Mobility : No data available

12.5 Results of PBT and vPvB assessment

This substance/mixture contains no components that are considered either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at concentrations of 0.1% or higher.

12.6 Other adverse effects

Additional ecological information

: The product contains substances (listed in Chapter 3) that are hazardous to the environment

Keep in mind the concentration of individual substances in order to assess the toxicological effects resulting from exposure to the preparation.

SECTION 13: Disposal considerations.

13.1 Waste treatment methods

Product : Product must not enter sewers, waterways or soil. Disposal with household waste is not permitted.

Special disposal must be carried out according to local legislation.

Contaminated containers : Empty containers should be transported to an approved site for recycling or disposal.

According to the European Waste Catalog, waste codes are not product-specific, but application-specific. The waste code should be assigned followed discussion between the user, the producer and the waste disposal company.

The following waste codes are only suggestions: 150110*

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SECTION 14: Transportation Information

14.1 UN number

ADR : UN 1263
IMDG : UN 1263
IATA : UN 1263

14.2 UN proper shipping name ADR

PAINT

IMDG : PAINT
IATA : Paint

14.3 ADR transport-related hazard classes :

3

IMDG : 3
IATA : 3

14.4 ADR Packaging

Group

Packing group : II
Classification Code : F1
Hazard identification no. : 33 Labels
: 3

IMDG

Packing group : II
Labels : 3
EmS Code : F-E,S-E

IATA

Packing group : II
Labels : 3

14.5 Environmental

Hazards ADR

Dangerous for the environment :yes

IMDG

Marine pollutant : yes

IATA

Dangerous for the environment :no

14.6 Special precautions for users

not applicable

14.7 Transportation of bulk cargo according to MARPOL Annex II 73/78 and the IBC Code.

Not applicable to the product in its supplied form.

SECTION 15: Regulatory Information

15.1 Health, safety and environmental regulations and legislation specific to the substance or mixture

REACH - List of candidate substances of very high concern for authorization (Article 59).

: not applicable

MAL code number (DK) : 3-5 (1993)

1,053-m3 air/10 g

Risk classification, according to the VbF

: Flash point below 21 °C, not mixable in water at 15 °C Especially hazardous flammable liquids

Water contamination class (Germany) : water contaminant VVWWS A4

This safety data sheet complies with the requirements of Regulation (EC) No. 1907/2006

Regulation (EC) No. 1272/2008 on classification, labeling and packaging

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Of substances and mixtures

The product is classified and labeled according to Directive 1999/45/EC.

15.2 Chemical safety assessment

No specific product information is available.

SECTION 16: Other information.

Full text of R sentences quoted in Chapters 2 and 3

R10 Flammable.

R11 Highly flammable.

R20/21 Harmful by inhalation and skin contact. R36/38

Irritating to eyes and skin.

R38 Irritating to skin.

R43 May cause sensitization by skin contact. R50 Highly toxic to aquatic organisms.

R51 Toxic to aquatic organisms.

R51/53 Toxic to aquatic organisms, may cause long-term adverse effects to the aquatic environment.

R53 May cause long-term adverse effects to the aquatic environment. R65

Harmful: may cause lung damage if swallowed.

R66 Repeated exposure may cause skin dryness and cracking. R67 Inhalation of vapors may cause drowsiness and dizziness.

Full text of the hazard statements (H) cited in Sections 2 - 3.

H225 Highly flammable liquid and vapors. H226

Flammable liquid and vapors.

H304 May be fatal if swallowed and enters the respiratory tract. H312 Harmful in contact with skin.

H315 Causes skin irritation.

H317 May cause allergic skin reaction. H319 Causes severe eye irritation.

H332 Harmful if inhaled.

H336 May cause drowsiness or dizziness. H400

Very toxic to aquatic organisms.

H410 Very toxic to aquatic organisms with long-lasting effects. H411 Toxic to aquatic organisms with long-lasting effects.

The information in this Safety Data Sheet is correct to the best of our knowledge of the product at the time of publication. This information is provided for the sole purpose of enabling the product to be used, stored, transported, and disposed of in the most proper and safe manner. This information should not be considered a guarantee or specification of the quality of the product. It relates only to the material specifically indicated and does not apply to the same when used in combination with other materials or in other processes not specifically indicated in the text of the Material Safety Data Sheet.