# **Accessories for installation**

## **CAMALEONTE**

Series of chemical products in spray package designed to satisfy the different needs of installation and of the maintenance of electromechanical, electrical and electronic equipment.



- Container under pressure. Keep away from sunlight and do not expose to temperature exceeding 50° C. Do not perforate or burn even after use.
- Do not spray the product onto flames or red hot objects
- Keep away from sources of ignition. Do not smoke
- Keep away from children
- Do not breathe gas/fume/vapour/aerosol
- Take precautionary measures against static discharges
- Use only in well ventilated place



Code	Model	Description	Format (ml)
VE491700	C01	Unblocker - Lubricant - Waterproof - Cleaner	400
VE492500	C02	Cleaner - Sanitizer for air conditioners	400
VJ90280000	C03	Compressed air	400
VJ90020000	C04	Clean dry contacts	200
/J90100000	C05	Lubricating contact cleaner	200
VE494100	C06	Universal lubricant	400
/E493300	C07	Silicone based oil - Lubricant	400
/E495800	C08	Professional zinc 98%	400
/E500500	C10/R	Marker (red)	400
VE499000	C10/G	Marker (yellow)	400
VE498200	C10/B	Marker (blue)	400
VE502100	C10/N	Marker (black)	400



CAMALEONTE-ENG-202109

## **TECHNICAL INFORMATION**

#### CO1 UNBLOCKER-LUBRICANT-WATERPROOF-CLEANER

Penetrates attacking rust and any other type of oxidation by unlocking the rusted, blocked or frozen parts

Forms over time a protective film against water, ice, humidity and oxidation.

H222 - H229 - H315 - H336 - H411 P210 - P211 - P251 - P264 - P280 - P304+P340 - P312 -P410+P412

#### **CO2 CLEANER- SANITIZER FOR AIR CONDITIONERS**

Sanitizing, specific product for cleaning civil and auto air-conditioning systems.

H222 - H229 - H319 P210 - P211 - P251 - P264 - P280 - P305+P351+P338 -P337+P313 - P410

#### **CO3 COMPRESSED AIR**

Used for PC keyboards, printers, videos, electronic components, boiler burners to remove dust from small areas. To clean holes made in cement, or drain pipes etc.

H222 - H229

P210 - P211 - P251 - P410+P412

## **CO4 CLEAN DRY CONTACTS**

Dielectric up to 50000 volts.

Cleans and deoxidizes electrical contacts, circuits and boards. Does not damage paints or plastic surfaces. Dries immediately.

#### **CO5 LUBRICATING CONTACT CLEANER**

Dielectric up to 50000 volts.

Cleans and deoxidizes electrical contacts, circuits and boards. Does not damage paints or plastic surfaces. Leaves a light protective film.

(https://doi.org/10.1001/ (https://doi.org/10.1

#### **CO6 UNIVERSAL LUBRICANT**

Resistant to temperatures up to 300°C and allows long intervals between a lubrication and the other one. Assures a clean lubrication, anti-adhesive for dust and resistant to water.

Does not damage the o-rings.

H222 - H229 - H411 P210 - P211 - P251 - P273 - P391- P410+P412

**CO7 SILICONE BASED OIL – LUBRICANT** 

Excellent anti-creaking effect.

Creates a water-repellent and antioxidant protection on metals, steel, rubberized fabrics, etc..

It is odourless and colourless, it preserves both at low temperatures (-38°C) and at high temperatures (+270°C). Polishes any material made of rubber, plastic, skin, wood, etc...

H222 - H229

P210 - P211 - P251 - P410+P412

### **CO8 PROFESSIONAL ZINC 98%**

 ${\it Cold galvanizing for quick drying to protect against oxidation and rust.}$ 

Zinc 98% assures brilliant coverage over time, dries quickly and does not wipe.

The treated surface can be painted

+ 1222 - H229 - H315 - H319 - H411 + P210 - P211 - P251 - P280 - P303+P352 - P332+P313 - P410 + P413

C10 MARKER (RED), (YELLOW), (BLUE), (BLACK)

100% acrylic line marking paint for horizontal and vertical applications. Indicated for factories, indications of various kinds, industrial floors, on cement, on sand etc...

<u>(1)</u> <u>(8)</u>

H222+H229 - H315 - H319 - H336 P102 - P210 - P211 - P251 - P261 - P410+P412

H222 Extremely flammable aerosol. - H222+H229 Extremely flammable aerosol. Pressurized container: may burst if heated. - H229 Pressurized container: may burst if heated. - H315 Causes skin irritation. - H319 Causes serious eye irritation. - H336 May cause drowsiness or dizziness. H361f Suspected of damaging fertility. - H373 May cause damage to organs through prolonged or repeated exposure.
- H411 Toxic to aquatic life with long lasting effects.

P101 If medical advice is needed, have product container or label at hand - P102 Keep out of reach of children. - P103 Read label before use. - P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking. - P211 Do not spray on an open flame or other ignition source. - P251 Pressurized container: do not pierce or burn, even after use. Avoid breathing dust / fume / gas / mist / vapors / aerosols.

P264 Wash . . . thoroughly after handling - P271 Use only outdoors or in a well-ventilated area. - P273 Avoid release to the environment. - P280 Wear protective gloves / protective dothing / eye protection / face protection. - P301+P310 IF SWALLOWED: immediately contact a P0ISON CENTER/doctor/... - P302+P352 IF ON SKIN: Wash with plenty of soap and water. - P304+P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. - P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. - P312 Call a P0ISON CENTER or doctor/physician if you feel unwell. P331 D0 NOT induce vomiting. - P332+P313 If skin irritation occurs: Get medical advice/attention. - P337+P313 If eye irritation persists: Get medical advice/attention. - P391 Collect spillage. - P405 Store locked up. - P410+P412 Protect from sunlight. Do no expose to temperatures exceeding 50°C/122°E. - P501 Dispose of contents/container in accordance with applicable regulations.

