

**ITAL G.E.T.E. srl****Leader Private Label Spray Paint****Safety Data Sheet****Article: Loop Water Based Marker**

Code Sheet SKL 119 - Date 15.10.2020

**SECTION 1: Identification of the article and of the company****1.1 Product identifier Trade name** LOOP WATER BASED MARKER**1.2 Relevant identified uses** Article for Writing and Marking for school use and hobby Creative.**1.3 Product Code****WATER BASED MARKER LOOP TIPS 1 mm – INK WATER BASED:**

LPM-001.100 – LPM-001.104 – LPM-001.107 – LPM-001.129 – LPM-001.144 – LPM-001.154 – LPM-001.188 – LPM-001.203 – LPM-001.251 – LPM-001.265.

**WATER BASED MARKER LOOP TIPS 2 mm -INK WATER BASED:**

LPM-002.100 – LPM-002.104 – LPM-002.107 – LPM-002.129 – LPM-002.144 – LPM-002.154 – LPM-002.161 – LPM-002.188 – LPM-002.191 – LPM-002.202 – LPM-002.203 – LPM-002.205 – LPM-002.251 – LPM-002.253 – LPM-002.261 – LPM-002.265 – LPM-002.314 – LPM-002.320 – LPM-002.320 – LPM-002.322 – LPM-002.359 – LPM-002.367.

**WATER BASED MARKER LOOP TIPS 4 mm -INK WATER BASED:**

LPM-004.100 – LPM-004.104 – LPM-004.107 – LPM-004.129 – LPM-004.144 – LPM-004.154 – LPM-004.161 – LPM-004.188 – LPM-004.191 – LPM-004.202 – LPM-004.203 – LPM-004.205 – LPM-004.251 – LPM-004.253 – LPM-004.261 – LPM-004.265 – LPM-004.314 – LPM-004.320 – LPM-004.320 – LPM-004.322 – LPM-004.359 – LPM-004.367.

**WATER BASED MARKER LOOP CHISEL 10 mm -INK WATER BASED:**

LPM-010.100 – LPM-004.104 – LPM-010.107 – LPM-010.129 – LPM-010.144 – LPM-010.154 – LPM-010.161 – LPM-010.188 – LPM-010.191 – LPM-010.202 – LPM-010.203 – LPM-010.205 – LPM-010.251 – LPM-010.253 – LPM-010.261 – LPM-010.265 – LPM-010.314 – LPM-010.320 – LPM-010.320 – LPM-010.322 – LPM-010.359 – LPM-010.367.

**PAINT MARKER LOOP TIPS 15 mm -PAINT MARKER INK:**

LMP-015.100 – LPM-015.104 – LPM-015.108 – LPM-015.121 – LPM-015.138 – LPM-015.159 – LPM-194 – LPM-015.203 – LPM-015.217 – LPM-015.273.

**PAINT MARKER LOOP TIPS 8 mm – PAINT MARKER INK:**

LPM-008.100 – LPM-008.104

**1.4 Details of the supplier** ITAL G.E.T.E. s.r.l. Strada per Caselle, 16 - 20081 Morimondo - Milano – Italy  
[www.italgete.it](http://www.italgete.it) Tel. 02-9407374 - Fax 02-9407371 [info@italgete.it](mailto:info@italgete.it) – Web [www.loopcolors.com](http://www.loopcolors.com)  
E-mail of the competent person responsible for the information concerning safety of the product  
[info@italgete.it](mailto:info@italgete.it)**1.5 Emergency telephone**

Company: 0039 (0)2 9407374 available only during office hours.

**2. Hazards identification**

Article intended for writing and marking. No classified as a mixture.

Amount of product 6 ml-20 ml: exemption of labeling 1272/2008 (CLP) having a lower quantity of 125 ml.

Complies with ASTM D-4236.

**3. Composition/Information on ingredients****3.1 General description**

Pen marker plastic with a mixture of water, resins, pigments, additives

**3.2 Dangerous substances**

Chemical name	% by weight	Codici indicazione di pericolo CLP	n° index CEE	n°EINECS	n° CAS

**ITAL G.E.T.E. srl****Leader Private Label Spray Paint****Safety Data Sheet****Article: Loop Water Based Marker**

Code Sheet SKL 119 - Date 15.10.2020

2-phenoxyethanol	> 0,28 < 0,3	Acute Tox. 4 Oral H302 Eye Irrit. 2 H319	603-098-00-9	204-589-7	122-99-6
1,2-benzisothiazol-3(2H)-one 1,2-benzisothiazolin-3-one	>0,25 <0,3	Acute Tox. 4 Oral H302 Acquatic Acute 1 H400 Eye Dam. 1 H318 Skin Irritant 2 H315 Skin Sens 1 H317	613-088-00-6	220-120-9	2634-33-5
reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	>0,0008 <0,0012	Acute Tox. 3 Oral H301 Acute Tox.2 Dermal H310 Acute Tox 2 Inhal.H330 Acquatic Acute 1 H400 Eye Dam. 1 H318 Skin Sens. 1A H317 Skin Corr. 1C H314	613-167-00-5	-	55965-84-9
2-methylisothiazol-3(2H)-one	>0,0003 <0,0005	Acute Tox. 3 Oral H301 Acute Tox 2 Inhal.H330 Acquatic Acute 1 H400 Acquatic Cronic 2 H410 Eye Dam. 1 H318 Skin Sens. 1A H317 Skin Corr. 1C H314	.	220-239-6	2682-20-4

**4. First aid measures**

In any case of doubt or if symptoms of sickness persist, seek medical advice.

**4.1 Inhalation**

Ensure supply of fresh air.

**4.2 Eyes contact**

Remove contact-lens. Wash the eyes with copious amounts of water for 10 minutes, keeping eyelids opened. Seek medial assistance.

**4.3 Skin contact**

Wash off immediately with copious quantities of water for at least 10 minutes. Do not use solvents.

**4.4 Ingestion**

Rinse mouth thoroughly with water. Do not induce vomiting. Seek medical advice immediately.

**5. Fire-fighting measures****5.1 Suitable extinguishing media**

Dry powder, carbon dioxide o chemical foams.

**5.2 Extinguishing media not be used**

Direct jets of water. The fine spray of water is used to cool containers exposed to fire or heat.

**5.3 Special exposure hazards**

Exposure to combustion gases can lead to serious health risks.

**5.4 Special protective equipment**

**ITAL G.E.T.E. srl****Leader Private Label Spray Paint****Safety Data Sheet****Article: Loop Water Based Marker**

Code Sheet SKL 119 - Date 15.10.2020

Before approaching the fire, wear a total fire equipment, completed with a helmet visor.

**6. Accidental release measures****6.1 General precautions**

If the containers undergo damage that cause leaking, Provide adequate ventilation and immediately isolate the damaged containers.

**6.2 Personal precautions.**

To control exposure and protective equipments, see the section 8.

**6.3 Environmental precautions**

Collect the liquid phase of the product with absorbent inert material, preventing dumping into sewerage.

**6.4 Methods for clearing up**

Ventilate the area thoroughly, wash with detergent and water, avoid the use of solvents

**7. Handling and storage****7.1 Handling**

Handle only in well-ventilated areas..

**7.2 Storage**

Keep the containers in the original boxes, completely avoiding the possibility of falls or collisions. Store in cool and dry place.

**8. Exposure controls/personal protection****8.2.1 Occupational exposure controls****a) Respiratory protection**

Respiratory protection: prefer the use in ventilated area.

**b) Hand protection**

Not required.

**c) Eye protection**

Glasses of hermetic protection.

**9. Physical and chemical properties**

Appearance	Article for Writing and Marking
Odour	Characteristic
Colour	All colours
Product volume	6-20 ml
pH	8,3
Relative density at 20°C	1,20
Boiling range	> 100°C
Water solubility	miscible

**10. Stability and reactivity**

**ITAL G.E.T.E. srl****Leader Private Label Spray Paint****Safety Data Sheet****Article: Loop Water Based Marker**

Code Sheet SKL 119 - Date 15.10.2020

**10.1 Conditions to avoid**

This material is considered to be non-reactive under normal use conditions.

**10.2 Materials to avoid**

No hazardous reaction when handled and stored according to provisions.

**10.3 Hazardous decomposition products**

In case of fire on container can form organic compounds not completely burnt such as carbon monoxide.

**11. Toxicological information****11.1 Ingestion acute toxicity**

Ingestion gives irritation to the throat, the digestive system, nausea, vomiting and diarrhoea.

**11.2 Inhalation acute toxicity**

Inhalation of high concentrations can cause irritation to the mucous membranes.

**11.3 Skin contact**

Prolonged or repeated contacts with the skin causes the removal of the natural fats and can cause the onset of allergic no contact dermatitis.

**11.4 Eyes contact**

Direct contact causes irritation..

**12. Ecological information****12.1 Eco toxicity**

No information available.

**12.2 Mobility**

No information available.

**12.3 Persistence and degradability**

No indication of Persistence and degradability

**12.4 Bio accumulative potential**

No indication of bioaccumulation potential.

**12.5 Results of PBT assessment**

The ingredients are not defined as persistent, bio accumulative and toxic to the environment.

**12.6 Other adverse effects**

No information available.

**13. Disposal considerations****Waste treatment methods****Packaging**

Residuals must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal. Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer.

**14. Transport information**

**ITAL G.E.T.E. srl****Leader Private Label Spray Paint****Safety Data Sheet****Article: Loop Water Based Marker**

Code Sheet SKL 119 - Date 15.10.2020

Transport by road / rail	ADR/RID	n° UN not applicable
Transport by sea	IMDG - IMO	n° UN not applicable
Transport by air	IATA - ICAO	n° UN not applicable

**15. Regulatory information**

Substances of very high concern (SVHC) according to REACH, Article 57 - 59 : Are not present substances SVHC listed in " CANDIDATE LIST "

There are no substances: Lead, Mercury, Cadmium, hexavalent Chromim. Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDEs) that are listed in the Legislative Decree of March 4, 2014 No. 27

Further reference provisions:

Regulation 1907/2006/EEC (REACH)

Regulation 1272/2008/EEC ( CLP/GHS )

Regulation 790/2009/EEC

Regulation (UE) N. 453/2010

Regulation 830/2015/EU

**16. Other information****List of Hazard statements CLP indicated by the number in section**

- H301 Toxic if swallowed.
- H302 Harmful if swallowed..
- H310 Fatal in contact with skin.
- H314 Causes severe skin burns and eye damage.
- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage.
- H319 Causes serious eye irritation.
- H330 Fatal if inhaled.
- H400 Very toxic to aquatic life.
- H410 Very toxic to aquatic life with long lasting effects.

The information have been filled out to the best of our knowledge on the basis of the National and European regulations. The consumer has the responsibility of using the product, according to the instructions and of taking all the necessary measures for to comply with the laws and local rules regarding security and hygiene of the work and conservation of the environment. The information given must be considered as a description of the security demanded relative to our product. We decline any responsibility for the consequent damages due to improper usage of the product.