

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
PEBEO SAS

Version 17.1 (24/11/2022) - Page 1/7

Non-hazardous article, see list of references in appendix - 999999**SAFETY DATA SHEET**

(REACH regulation (EC) n° 1907/2006 - n° 2020/878)

SECTION 1 : IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

This mixture does not legally require an MSDS according to Article 31 of the REACH Regulation (1907/2006). The purpose of this document is to inform the downstream user of the status of this substance with regard to REACH and CLP, some of its intrinsic properties and to communicate on advice for use as mentioned in Article 32 of the REACH Regulation.

Under these circumstances, it cannot be the subject of non-conformity or non-conformity with Regulation (EC) No 453/2010 and it cannot be subject to the same requirements.

1.1. Product identifier

Product name : Non-hazardous article, see list of references in appendix

Product code : 999999.

See list of references in appendix.

1.2. Relevant identified uses of the substance or mixture and uses advised against**1.3. Details of the supplier of the safety data sheet**

Registered company name : PEBEO SAS.

Address : CS 10106 .13881.GEMENOS CEDEX.FRANCE.

Telephone : 33 (0) 4.42.32.08.08. Fax : 33 (0) 4.42.32.01.70.

reglementation@pebeo.com

www.pebeo.com

1.4. Emergency telephone number : +33 (0)1 45 42 59 59.Association/Organisation : INRS / ORFILA <http://www.centres-antipoison.net>.**Other emergency numbers**

United Kingdom : 0870 600 6266

United Kingdom : 0870 600 6266 Ireland : 01 809 25 66

>SECTION 2 : HAZARDS IDENTIFICATION**2.1. Classification of the substance or mixture****> In compliance with EC regulation No. 1272/2008 and its amendments.**

This mixture does not present a physical hazard. Refer to the recommendations regarding the other products present on the site.

This mixture does not present an environmental hazard. No known or foreseeable environmental damage under standard conditions of use.

2.2. Label elements**> In compliance with EC regulation No. 1272/2008 and its amendments.**

Additional labeling :

> 2.3. Other hazards

The mixture does not contain substances classified as 'Substances of Very High Concern' (SVHC) \geq 0.1% published by the European Chemicals Agency (ECHA) under article 57 of REACH: <http://echa.europa.eu/fr/candidate-list-table>

The mixture fulfils neither the PBT nor the vPvB criteria for mixtures in accordance with annexe XIII of the REACH regulations EC 1907/2006.

The mixture does not contain substances \geq 0.1% with endocrine disrupting properties in accordance with the criteria of the Delegated Regulation (EU) 2017/2100 of the Commission or Regulation (EU) 2018/605 of the Commission.

SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS**3.2. Mixtures**

No substances fulfil the criteria set forth in annexe II section A of the REACH regulation (EC) n° 1907/2006.

SECTION 4 : FIRST AID MEASURES

As a general rule, in case of doubt or if symptoms persist, always call a doctor.
NEVER induce swallowing by an unconscious person.

4.1. description of first aid measures**In the event of splashes or contact with eyes :**

Wash thoroughly with fresh, clean water for 15 minutes holding the eyelids open.
If there is any redness, pain or visual impairment, consult an ophthalmologist.

In the event of splashes or contact with skin :

Watch out for any remaining product between skin and clothing, watches, shoes, etc.

In the event of swallowing :

Seek medical attention, showing the label.

4.2. Most important symptoms and effects, both acute and delayed

No data available.

4.3. Indication of any immediate medical attention and special treatment needed

No data available.

SECTION 5 : FIREFIGHTING MEASURES

Non-flammable.

5.1. Extinguishing media**5.2. Special hazards arising from the substance or mixture**

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.
Do not breathe in smoke.

In the event of a fire, the following may be formed :

- carbon monoxide (CO)
- carbon dioxide (CO₂)

5.3. Advice for firefighters

No data available.

SECTION 6 : ACCIDENTAL RELEASE MEASURES**6.1. Personal precautions, protective equipment and emergency procedures**

Consult the safety measures listed under headings 7 and 8.

For first aid worker

First aid workers will be equipped with suitable personal protective equipment (See section 8).

6.2. Environmental precautions

Prevent any material from entering drains or waterways.

6.3. Methods and material for containment and cleaning up

Retrieve the product by mechanical means (sweeping/vacuuming).

6.4. Reference to other sections

No data available.

>SECTION 7 : HANDLING AND STORAGE

Requirements relating to storage premises apply to all facilities where the mixture is handled.

> 7.1. Precautions for safe handling

Always wash hands after handling.
Remove and wash contaminated clothing before re-using.

Fire prevention :

Prevent access by unauthorised personnel.

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Recommended equipment and procedures :

For personal protection, see section 8.

Observe precautions stated on label and also industrial safety regulations.

Prohibited equipment and procedures :

No smoking, eating or drinking in areas where the mixture is used.

7.2. Conditions for safe storage, including any incompatibilities

No data available.

Storage

Keep out of reach of children.

Packaging

Always keep in packaging made of an identical material to the original.

7.3. Specific end use(s)

No data available.

>SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION**8.1. Control parameters**

No data available.

8.2. Exposure controls**Personal protection measures, such as personal protective equipment**

Pictogram(s) indicating the obligation of wearing personal protective equipment (PPE) :



Use personal protective equipment that is clean and has been properly maintained.

Store personal protective equipment in a clean place, away from the work area.

Never eat, drink or smoke during use. Remove and wash contaminated clothing before re-using. Ensure that there is adequate ventilation, especially in confined areas.

- Eye / face protection

Avoid contact with eyes.

Before handling powders or dust emission, wear mask goggles in accordance with standard EN166.

> - Hand protection

Wear suitable protective gloves in the event of prolonged or repeated skin contact.

Use suitable protective gloves that are resistant to chemical agents in accordance with standard EN ISO 374-1.

Gloves must be selected according to the application and duration of use at the workstation.

Protective gloves need to be selected according to their suitability for the workstation in question : other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required.

- Body protection

Work clothing worn by personnel shall be laundered regularly.

After contact with the product, all parts of the body that have been soiled must be washed.

> - Respiratory protection

Avoid inhaling dust.

Type of FFP mask :

Wear a disposable half-mask dust filter in accordance with standard EN149/A1.

>SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES**9.1. Information on basic physical and chemical properties****Physical state**

Physical state :

Solid.

> Colour

Unspecified

▷ Odour	
Odour threshold :	Not stated.
▷ Melting point	
Melting point/melting range :	Not relevant.
▷ Freezing point	
Freezing point / Freezing range :	Not stated.
▷ Boiling point or initial boiling point and boiling range	
Boiling point/boiling range :	Not relevant.
▷ Flammability	
Flammability (solid, gas) :	Not stated.
▷ Lower and upper explosion limit	
Explosive properties, lower explosivity limit (%) :	Not stated.
Explosive properties, upper explosivity limit (%) :	Not stated.
▷ Flash point	
Flash point interval :	Not relevant.
Auto-ignition temperature	
Self-ignition temperature :	Not relevant.
Decomposition temperature	
Decomposition point/decomposition range :	Not relevant.
▷ pH	
pH (aqueous solution) :	Not stated.
pH :	Not relevant.
▷ Kinematic viscosity	
Viscosity :	Not stated.
▷ Solubility	
Water solubility :	Insoluble.
Fat solubility :	Not stated.
▷ Partition coefficient n-octanol/water (log value)	
Partition coefficient: n-octanol/water :	Not stated.
Vapour pressure	
Vapour pressure (50°C) :	Not relevant.
Density and/or relative density	
Density :	> 1
▷ Relative vapour density	
Vapour density :	Not stated.
9.2. Other information	
No data available.	
9.2.1. Information with regard to physical hazard classes	
No data available.	
9.2.2. Other safety characteristics	
No data available.	

SECTION 10 : STABILITY AND REACTIVITY**10.1. Reactivity**

No data available.

10.2. Chemical stability

This mixture is stable under the recommended handling and storage conditions in section 7.

10.3. Possibility of hazardous reactions

No data available.

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Avoid :

- formation of dusts

Dusts can form an explosive mixture with air.

10.5. Incompatible materials

No data available.

10.6. Hazardous decomposition products

The thermal decomposition may release/form :

- carbon monoxide (CO)

- carbon dioxide (CO₂)**SECTION 11 : TOXICOLOGICAL INFORMATION****11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008**

No data available.

11.1.1. Substances

No toxicological data available for the substances.

11.1.2. Mixture

No toxicological data available for the mixture.

11.2. Information on other hazards**SECTION 12 : ECOLOGICAL INFORMATION****12.1. Toxicity****12.1.2. Mixtures**

No aquatic toxicity data available for the mixture.

12.2. Persistence and degradability

No data available.

12.3. Bioaccumulative potential

No data available.

12.4. Mobility in soil

No data available.

12.5. Results of PBT and vPvB assessment

No data available.

12.6. Endocrine disrupting properties

No data available.

12.7. Other adverse effects

No data available.

SECTION 13 : DISPOSAL CONSIDERATIONS

Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC.

13.1. Waste treatment methods

Do not pour into drains or waterways.

Waste :

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

Soiled packaging :

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

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- 20 01 39 plastics
- 20 01 01 paper and cardboard
- 20 01 11 textiles
- 20 01 27 * paint, inks, adhesives and resins containing dangerous substances

SECTION 14 : TRANSPORT INFORMATION

Exempt from transport classification and labelling.

14.1. UN number or ID number

-

14.2. UN proper shipping name

-

14.3. Transport hazard class(es)

-

14.4. Packing group

-

14.5. Environmental hazards

-

14.6. Special precautions for user

-

14.7. Maritime transport in bulk according to IMO instruments

-

>SECTION 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****> - Classification and labelling information included in section 2:**

The following regulations have been used:

- EU Regulation No. 1272/2008 amended by EU Regulation No. 2022/692 (ATP 18)

> - Container information:

The mixture does not contain any substance restricted under Annex XVII of Regulation (EC) No. 1907/2006 (REACH):
<https://echa.europa.eu/substances-restricted-under-reach>.

- Particular provisions :

No data available.

15.2. Chemical safety assessment

No data available.

>SECTION 16 : OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

The mixture must not be used for other uses than those specified in section 1 without having first obtained written handling instructions.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture and not as a guarantee of the properties thereof.

> Abbreviations :

REACH : Registration, Evaluation, Authorization and Restriction of Chemical Substances.

ADR : European agreement concerning the international carriage of dangerous goods by Road.

IMDG : International Maritime Dangerous Goods.

IATA : International Air Transport Association.

ICAO : International Civil Aviation Organisation

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RID : Regulations concerning the International carriage of Dangerous goods by rail.

WGK : Wassergefährdungsklasse (Water Hazard Class).

PBT: Persistent, bioaccumulable and toxic.

vPvB : Very persistent, very bioaccumulable.

SVHC : Substances of very high concern.

∇ Modification compared to the previous version

Reference	Désignation
041000	METAL A REPOUSSER ALUMINIUM / OR : POCLETTE DE 10 FEUILLES 220X163
166301	3 SET DE 5 PIPETTES
391202	Setacolor poudre pailletée diamant
391205	Setacolor poudre pailletée or
391206	Setacolor poudre pailletée argent
650679	ROUE CHROMATIQUE FLUID PIGMENT
020081	4SET 2XP150 MARKERS PRECIEUX
020082	4SET 3XP150 MARKERS NOEL
801500	LOT 10 PROD PEBEO MARIUS FABRE
775500	LOT DE 18 PINCEAUX IRIS SOIES BEAU BLANC
DPA8053	feutre fugace
033101BULK	500 MARK DG 07MM ETIQ NIB CAP
524600	KIT POURING 47 PIECES
766133	SACHET MOULES GEOMETRIQUE
766134	SACHET MOULES CUBIQUE
766135	SACHET MOULES DEMI-SPHERES
766136	SACHET PLANCHE GEOMETRIQUE N°1
766137	SACHET PLANCHE GEOMETRIQUE N°2
668230	CO-BRAND 3 CANVAS SETS
698403	SET ACCESSOIRES ASSORTIS
698404	SEAU ACCESSOIRES ASSORTIS
698405	SEAU TAMPONS MOUSSE ALPHABET ET NOMBRES
698500	SET DE 3 POCHOIRS ASSORTIS
921490	6PAND ACR MARK0.7 NOIR
921436	6PAND ACR MARK1.2 OR
921435	6PAND ACR MARK1.2 ROSE FLUO
921433	6PAND ACR MARK1.2 ORANGE FLUO
921432	6PAND ACR MARK1.2 JAUNE FLUO
921431	6PAND ACR MARK1.2 BLANC
921430	6PAND ACR MARK1.2 NOIR
921429	6PAND ACR MARK1.2 GRIS NEUT
921428	6PAND ACR MARK1.2 SIENNE BRUL
921427	6PAND ACR MARK1.2 ROUGE VENI
921425	6PAND ACR MARK1.2 OCRE JAUNE
921424	6PAND ACR MARK1.2 ROSE PORT
921423	6PAND ACR MARK1.2 AMBRE GRIS
921422	6PAND ACR MARK1.2 VERT VESSIE
921421	6PAND ACR MARK1.2 VERT CA FC
921420	6PAND ACR MARK1.2 VERT CA CL
921419	6PAND ACR MARK1.2 VERT PAST
921418	6PAND ACR MARK1.2 VERT TURQ
921417	6PAND ACR MARK1.2 BLEU TURQ
921416	6PAND ACR MARK1.2 BLEU PRUSS
921415	6PAND ACR MARK1.2 BLEU OUT FC
921414	6PAND ACR MARK1.2 CYAN PRIMA
921412	6PAND ACR MARK1.2 BLEU ROYAL
921411	6PAND ACR MARK1.2 BLEU PAST
921410	6PAND ACR MARK1.2 VIOLET PAST
921409	6PAND ACR MARK1.2 VIOLCL COB
921408	6PAND ACR MARK 1.2 VIOLET VIF
921407	6PAND ACR MARK1.2 ROSE PASTEL
921406	6PAND ACR MARK 1.2 ROSE AZO
921405	6PAND ACR MARK1.2 PR MAGENTA
921404	6PAND ACR MARK 1.2 VERMILLON
921403	6PAND ACR MARK 1.2 ORAN FC CA
921402	6PAND ACRMARK 1.2 JAU CAD MED
921401	6PAND ACR MARK 1.2 JAU CAD CL
921400	6 PAND ACR MARK 1.2 JAUNE PR
903914	3 IMP ART/ 4 MARKER ASSORTMENT
903913	3IMP ART ST ENAM MARK BROWN/B
903912	3IMP ART/MARK EMAIL GREEN /SC
903911	3IMP ART/MARK EMAIL SILVER/SC
903910	3IMP ART/MARK EMAIL GOLD /SC
805706	6X7A POCH TOILE 15X15 TROPICAL
805705	6X7A POCH TOILE 15X15 FEUILLAG
805704	6X7A POCH TOILE 15X15 ABECEDAI

805703	6X7A POCH TOILE 15X15 MARIN
805702	6X7A POCH TOILE 15X15 GEOMETRI
805701	6 X7A POCH SOUPTOIL15X15 ROND
804920	6SETASKRIB+ OP 4MM SPO/CQ ROSE
804919	6 SETASKRIB+OP 4MM SPO/CQ NOIR
804908	6SETASKR+OP 4MM SPO/CQ VERT CL
804906	6SETASKR+OP 4MM SPO/CQ BLEU CL
804903	6SETASKR+OP 4MM SPO/COQ ROUGE
804902	6SETASKR+OP 4MM SPO/COQ ORANGE
804901	6SETASKR+ OP 4MM SPO/COQ JAUNE
804833	6SETASKRIB+ OP 2MM SP/CQ CUIVR
804832	6SETASKRIB+ OP 2MM SP/CQ ARG
804831	6SETASKRIB+ OP 2MM SP/CQ OR
804656	6X7A MARQ OP 4MM TAUP PAST/SAC
804655	6X7A MARQ OP 4MM VERT PAST/SAC
804654	6X7A MARQ OP 4MM BLEU PAST/SAC
804653	6X7A MARQ OP 4MM VIO PAST/SAC
804652	6X7A MARQ OP 4MM ROSE PAST/SAC
804651	6X7A MARQ OP 4MM ORAN PAST/SAC
804634	6X7A MARQ OP 4MM CUIV ROSE/SAC
804633	6X7A MARQ OPAQ 4MM CUIVRE/SAC
804632	6X7A MARQ OPAQ 4MM ARGENT/SAC
804631	6X7A MARQ OPAQ 4MM OR/SAC
804614	6X7A MARQ OPAQ 4MM NOIR /SAC
804611	6X7A MARQ OPAQ 4MM VERT /SAC
804610	6X7A MARQ OPAQ 4MM VERT EM/SAC
804608	6X7A MARQ OPAQ 4MM BLEU/SAC
804605	6X7A MARQ OPAQ 4MM ROSE/SAC
804604	6X7A MARQ OPAQ 4MM ROUGE/SAC
804602	6X7A MARQ OPAQ 4MM JAUNE/SAC
804601	6X7A MARQ OPAQ 4MM BLANC/SAC
804502	7A MARQ OPAQ 4MM ETUI 6 PASTEL
804501	7A MARQ OPAQ 4MM ETUI 6 ASSORT
804456	marqueur 7A opaque taupe pastel
804456	6X7A MARQ OPAQ 4MM TAUPE PAST
804455	marqueur 7A opaque vert pastel
804455	6X7A MARQ OPAQ 4MM VERT PAST
804454	marqueur 7A opaque bleu pastel
804454	6X7A MARQ OPAQ 4MM BLEU PAST
804453	marqueur 7A opaque violet pastel
804453	6X7A MARQ OPAQ 4MM VIOLEL PAST
804452	marqueur 7A opaque rose pastel
804452	6X7A MARQ OPAQ 4MM ROSE PASTEL
804451	marqueur 7A opaque orange pastel
804451	6X7A MARQ OPAQ 4MM ORAN PASTEL
804434	marqueur 7A opaque cuivre rose
804434	6X7A MARQ OPAQ 4MM CUIVRE ROSE
804433	marqueur 7A opaque cuivre
804433	6X7A MARQ OPAQ 4MM CUIVRE
804432	marqueur 7A opaque argent
804432	6X7A MARQ OPAQ 4MM ARGENT
804431	marqueur 7A opaque or
804431	6X7A MARQ OPAQ 4MM OR
804414	marqueur 7A opaque noir
804414	6X7A MARQ OPAQ 4MM NOIR
804411	marqueur 7A opaque vert
804411	6X7A MARQ OPAQ 4MM VERT
804410	marqueur 7A opaque vert émeraude
804410	6X7A MARQ OPAQ 4MM VERT EMER
804408	marqueur 7A opaque bleu
804408	6X7A MARQ OPAQ 4MM BLEU
804405	marqueur 7A opaque rose
804405	6X7A MARQ OPAQ 4MM ROSE
804404	marqueur 7A opaque rouge
804404	6X7A MARQ OPAQ 4MM ROUGE
804402	marqueur 7A opaque jaune
804402	6X7A MARQ OPAQ 4MM JAUNE

804401	marqueur 7A opaque blanc
804401	6X7A MARQ OPAQ 4MM BLANC
804220	6 SETASKRIB+OPAQUE ROSE 2MM
804209	6 SETASKRIB+OPAQUE VERT FC 2MM
804207	6 SETASKRIB+OPAQUE BLEU FC 2MM
804206	6 SETASKRIB+OPAQUE BLEU CL 2MM
804205	6 SETASKRIB+OPAQUE VIOLET 2MM
804203	6 SETASKRIB+OPAQUE ROUGE 2MM
804202	6 SETASKRIB+OPAQUE ORANGE 2MM
804102	SETASKRIB+ OPAQUE ARGENT METAL
804101	SETASKRIB+ OPAQUE OR METAL
804100	SETASKRIB+ PTE ROND BTE 12 ASS
804019	SETASKRIB+ OPAQUE NOIR
804008	SETASKRIB+ OPAQUE VERT CLAIR
804007	SETASKRIB+ OPAQUE BLEU FONCE
804006	SETASKRIB+ OPAQUE BLEU CLAIR
804005	SETASKRIB+ OPAQUE VIOLET
804001	SETASKRIB+ OPAQUE JAUNE
803918	SETASKRIB+SPO/ COQ VERT FLUO
803917	SETASKRIB+SPO/ COQ BLEU FLUO
803916	SETASKRIB+SPO/ COQ VIOLET FLUO
803915	SETASKRIB+SPO/ COQ ROSE FLUO
803914	SETASKRIB+SPO/ COQ ORANGE FLUO
803913	SETASKRIB+SPO/ COQ JAUNE FLUO
803912	SETASKRIB+ SPO/ COQ NOIR
803911	SETASKRIB+SPO/ COQ GRIS
803910	SETASKRIB+SPO/ COQ MARRON
803909	SETASKRIB+SPO/ COQ VERT
803908	SETASKRIB+SPO/ COQ VERT CLAIR
803907	SETASKRIB+SPO/ COQ BLEU
803906	SETASKRIB+SPO/ COQ BLEU CLAIR
803905	SETASKRIB+SPO/ COQ VIOLET
803904	SETASKRIB+SPO/ COQ MAGENTA
803903	SETASKRIB+SPO/ COQ ROUGE
803902	SETASKRIB+SPO/ COQ ORANGE
803901	SETASKRIB+SPO/ COQ JAUNE
803676	6X7A MARQ TIS CL VERT FLUO/SAC
803675	6X7A MARQ TIS CL BLEU FLUO/SAC
803674	6X7A MARQ TIS CL VIOL FLUO/SAC
803673	6X7A MARQ TIS CL ROSE FLUO/SAC
803672	6X7A MARQ TIS CL ORAN FLUO/SAC
803671	6X7A MARQ TISS CL JAU FLUO/SAC
803614	6X7A MARQ TISS CL NOIR /SAC
803613	6X7A MARQ TISS CL GRIS CL/SAC
803612	6X7A MARQ TISS CL MARRON/SAC
803611	6X7A MARQ TISS CL VERT/SAC
803609	6X7A MARQ TISS CL VERT CL/SAC
803608	6X7A MARQ TISS CL BLEU /SAC
803607	6X7A MARQ TISS CL BLEU C/SAC
803606	6X7A MARQ TISS CL VIOLET/SAC
803605	6X7A MARQ TISS CL ROSE/SAC
803604	6X7A MARQ TISS CL ROUGE/SAC
803603	6X7A MARQ TISS CL ORANG/SAC
803602	6X7A MARQ TISS CL JAUNE/SAC
803511	7A MARQ TISS CL ETUI 12 ASSORT
803502	7A MARQ TISS CL ETUI 6ASS FLUO
803501	7A MARQ TISS CL ETUI 6 ASSORT
803476	marqueur 7A tissus clair vert fluo
803476	6X7A MARQ TIS CL 1MM VERT FLUO
803475	marqueur 7A tissus clair bleu fluo
803475	6X7A MARQ TIS CL 1MM BLEU FLUO
803474	marqueur 7A tissus clair violet fluo
803474	6X7A MARQ TIS CL 1MM VIOL FLUO
803473	marqueur 7A tissus clair rose fluo
803473	6X7A MARQ TIS CL 1MM ROSE FLUO
803472	marqueur 7A tissus clair orange fluo
803472	6X7A MARQ TIS CL 1MM ORAN FLUO

803471	marqueur 7A tissus clair jaune fluo
803471	6X7A MARQ TIS CL 1MM JAUN FLUO
803414	marqueur 7A tissus clair noir
803414	6X7A MARQ TIS CL 1MM NOIR
803413	marqueur 7A tissus clair gris
803413	6X7A MARQ TISS CL 1MM GRIS CL
803412	marqueur 7A tissus clair marron
803412	6X7A MARQ TISS CL 1MM MARRON
803411	marqueur 7A tissus clair vert
803411	6X7A MARQ TISS CL 1MM VERT
803409	marqueur 7A tissus clair vert clair
803409	6X7A MARQ TISS CL 1MM VERT CL
803408	marqueur 7A tissus clair bleu
803408	6X7A MARQ TISS CL 1MM BLEU
803407	marqueur 7A tissus clair bleu clair
803407	6X7A MARQ TISS CL 1MM BLEU CL
803406	marqueur 7A tissus clair violet
803406	6X7A MARQ TISS CL 1MM VIOLET
803405	marqueur 7A tissus clair rose
803405	6X7A MARQ TISS CL 1MM ROSE
803404	marqueur 7A tissus clair rouge
803404	6X7A MARQ TISS CL 1MM ROUGE
803403	marqueur 7A tissus clair orange
803403	6X7A MARQ TISS CL 1MM ORANGE
803402	marqueur 7A tissus clair jaune
803402	6X7A MARQ TISS CL 1MM JAUNE
766800	KIT APPLICATION RESINE
766721	SEAU CIRE A BOUGIE 2.5KG
766595	3 KIT MARKER EFFET MIROIR
766580	KIT FEUILLES ASSORT MIROIR
766564	SET 4 FEUIL EFFT MIROIR 752100
766550	feuilles effet miroir argent
766549	feuilles effet miroir or
766543	feuille à dorer argent
766542	feuille à dorer or
766406	ARGILE A CUIRE ROUGE 10KG
766405	ARGILE A CUIRE ROUGE 5KG
766403	ARGILE A CUIRE BLANC 10KG
766402	ARGILE A CUIRE BLANC 1.5KG
766333	BANDES PLATREES VRAC
766312	BANDES PLATREES 4/80X300
766303	ARGILE A CUIRE BLANC CASSE 5KG
766302	ARGILE SC BLANCHE 1.5KG PAIN
766301	ARGILE SC ROUGE 1.5KG PAIN
766224	COLORANTS BOUGIE 6 COUL ASS
758461	COFFRET COLLECTION V160 COUL 1 10X45ML
766015	GEDEO KIT BOUGIES ICEBERG
758400	COFFRETS ATELIER VIDES
699806	10SAC 20PIECES BIO PL ACC PAM
699804	3MINI PLAQ BIO PL TROPIQ13X13
699803	3MINI PLAQ BIO PL LITTOR 13X13
699802	3MINI PLAQ BIO PL CHAMPS 13X13
699371	SET TONS VIFS PAT MODEL 6X350G
699117	3 PAM POT100GR TEXT LIN
699116	3 PAM POT100GR TEXT MAIS
699115	3 PAM POT100GR TEXT BLEUET
699114	3 PAM POT100GR TEXT CALEND
699093	4SET TROPIQUE PATE MODEL 4X90G
699092	4SET LITTORAL PATE MODEL 4X90G
698409	10 SET 6 TAMPONS ASSORT FERME
698407	10 SET 6 TAMPONS FORMES ASSORT
645100	3 SEAU 10 PATES A CRAIE
636372	seau activité déco sapin
803520	KIT BABY SHOWER
798802	CHASSIS TOILE ARIANE FORMAT FIGURE 2
798803	CHASSIS TOILE ARIANE FORMAT FIGURE 3
633612	10 GOUACHE BTE 12GD+ 1 PINC 2

798804	CHASSIS TOILE ARIANE FORMAT FIGURE 4
798805	CHASSIS TOILE ARIANE FORMAT FIGURE 5
798806	CHASSIS TOILE ARIANE FORMAT FIGURE 6
798807	CHASSIS TOILE ARIANE FORMAT FIGURE 8
798808	CHASSIS TOILE ARIANE FORMAT FIGURE 10
798809	CHASSIS TOILE ARIANE FORMAT FIGURE 12
798810	CHASSIS TOILE ARIANE FORMAT FIGURE 15
798811	CHASSIS TOILE ARIANE FORMAT FIGURE 20
798812	CHASSIS TOILE ARIANE FORMAT FIGURE 25
798813	CHASSIS TOILE ARIANE FORMAT FIGURE 30
798814	CHASSIS TOILE ARIANE FORMAT FIGURE 40
798815	CHASSIS TOILE ARIANE FORMAT FIGURE 50
798816	CHASSIS TOILE ARIANE FORMAT FIGURE 60
798817	CHASSIS TOILE ARIANE FORMAT FIGURE 80
798823	CHASSIS TOILE ARIANE FORMAT PAYSAGE 3
798824	CHASSIS TOILE ARIANE FORMAT PAYSAGE 4
798825	CHASSIS TOILE ARIANE FORMAT PAYSAGE 5
798826	CHASSIS TOILE ARIANE FORMAT PAYSAGE 6
798827	CHASSIS TOILE ARIANE FORMAT PAYSAGE 8
798828	CHASSIS TOILE ARIANE FORMAT PAYSAGE 10
798829	CHASSIS TOILE ARIANE FORMAT PAYSAGE 12
798830	CHASSIS TOILE ARIANE FORMAT PAYSAGE 15
798831	CHASSIS TOILE ARIANE FORMAT PAYSAGE 20
798832	CHASSIS TOILE ARIANE FORMAT PAYSAGE 25
798833	CHASSIS TOILE ARIANE FORMAT PAYSAGE 30
798835	CHASSIS TOILE ARIANE FORMAT PAYSAGE 50
798836	CHASSIS TOILE ARIANE FORMAT PAYSAGE 60
625000	SKRIB/SETA MECHEs PTE-FINE
606700	500 MARKER GOUACHE 0.7 NOIR
604201	4SCHOOLBOX 36MARK GOUACH ASSOR
604105	3SET 12MARKER GOUACH ARC CIEL
604104	3 SET 6 MARKER GOUACHE POESIE
604103	3SET6 MARKER GOUACHE CLASSIQUE
604102	3SET4 MARKER GOUACHE PRINCESSE
603729	LOT 10 MARQUEURS DRAWING GUM + 1 GRATUIT
603728	MARQUEUR DRAWING GUM SOUS BLISTER
798838	CHASSIS TOILE ARIANE FORMAT PAYSAGE 100
798849	CHASSIS TOILE ARIANE FORMAT MARINE 12
798851	CHASSIS TOILE ARIANE FORMAT MARINE 20
798852	CHASSIS TOILE ARIANE FORMAT MARINE 25
798853	CHASSIS TOILE ARIANE FORMAT MARINE 30
798857	CHASSIS TOILE ARIANE FORMAT MARINE 80
798861	CHASSIS TOILE ARIANE FORMAT CARRE 20X20 CM
798863	CHASSIS TOILE ARIANE FORMAT DOUBLE CARRE 20X40 CM
798864	CHASSIS TOILE ARIANE FORMAT TRIPLE CARRE 20X60 CM
798866	CHASSIS TOILE ARIANE FORMAT CARRE 30X30 CM
798867	CHASSIS TOILE ARIANE FORMAT EUROPEEN 30X40 CM
798869	CHASSIS TOILE ARIANE FORMAT CARRE 40X40 CM
798871	CHASSIS TOILE ARIANE FORMAT DOUBLE CARRE 40X80 CM
798872	CHASSIS TOILE ARIANE FORMAT CARRE 50X50 CM
798874	CHASSIS TOILE ARIANE FORMAT EUROPEEN 50X70 CM
798875	CHASSIS TOILE ARIANE FORMAT DOUBLE CARRE 50X100 CM
798876	CHASSIS TOILE ARIANE FORMAT CARRE 60X60 CM
798877	CHASSIS TOILE ARIANE FORMAT EUROPEEN 60X90 CM
798878	CHASSIS TOILE ARIANE FORMAT DOUBLE CARRE 60X120 CM
798879	CHASSIS TOILE ARIANE FORMAT CARRE 80X80 CM
798880	CHASSIS TOILE ARIANE FORMAT EUROPEEN 80X120 CM
798881	CHASSIS TOILE ARIANE FORMAT CARRE 90X90 CM
798882	CHASSIS TOILE ARIANE FORMAT CARRE 100X100 CM
798887	CHASSIS TOILE ARIANE FORMAT CARRE 70X70 CM
599341	SET 3 FL45ML GRADUES VIDES
580897	5X4ART MARK SET 4+4MM OR+ARG
580896	5X4ART MARK SET 4+4MM NR+BL
580894	5X4ART MARK SET DUO 2X8MM BLC
580894	5X4ART MARK SET DUO 2+8MM BLC
580893	5X4ART MARK SET DUO 2X8MM NOIR
580893	5X4ART MARK SET DUO 2+8MM NOIR

580892	4ARTIST MARK SET 5X4MM METAL
580891	4ARTIST MARK SET 5X4MM BASIQUE
580890	2X4ARTIST MARK SET 8 MARQUEURS
580889	2 4ARTIST MARKER SET 10X4MM
580370	3 4ARTIST MARK 15MM ARGENT
580356	3 4ARTIST MARK 15MM CUIVRE
580355	3 4ARTIST MARK 15MM OR
580325	3 4ARTIST MARK 15MM BLANC
580324	3 4ARTIST MARK 15MM NOIR
580270	3 4ARTIST MARKER 8MM ARGENT
580255	3 4ARTIST MARKER 8MM OR
580248	3 4ARTIST MARKER 8MM GRIS
580237	3 4ARTIST MARKER 8MM ROSE
580225	3 4ARTIST MARKER 8MM BLANC
580224	3 4ARTIST MARKER 8MM NOIR
580218	3 4ARTIST MARKER 8MM VERT FCE
580210	3 4ARTIST MARKER 8MM BLEU FC
580207	3 4ARTIST MARKER 8MM ROUGE
580202	3 4ARTIST MARKER 8MM JAUNE
580170	6X 4ARTIST MARKER 4MM ARGENT
580165	6X 4ARTIST MARKER 4MM IVOIRE
580156	6X 4ARTIST MARKER 4MM CUIVRE
580155	6X 4ARTIST MARKER 4MM OR
580148	6X 4ARTIST MARKER 4MM GRIS
580137	6X 4ARTIST MARKER 4MM ROSE
580135	6X 4ARTIST MARKER 4MM ORANGE
580133	6X 4ARTIST MARKER 4MM BLEU CL
580128	6X 4ARTIST MARKER 4MM VIOLET
580125	6X 4ARTIST MARKER 4MM BLANC
580124	6X 4ARTIST MARKER 4MM NOIR
580119	6X 4ARTIST MARKER 4MM MARRON
580118	6X 4ARTIST MARKER 4MM VERT FCE
580116	6X 4ARTIST MARKER 4MM VERT CL
580111	6X 4ARTIST MARKER 4MM BLEUPROF
580110	6X 4ARTIST MARKER 4MM BLEU FCE
580107	6X 4ARTIST MARKER 4MM ROUGE
580102	6X 4ARTIST MARKER 4MM JAUNE
580070	6X 4ARTIST MARKER 2MM ARGENT
580055	6X 4ARTIST MARKER 2MM OR
580048	6X 4ARTIST MARKER 2MM GRIS
580037	6X 4ARTIST MARKER 2MM ROSE
580025	6X 4ARTIST MARKER 2MM BLANC
580024	6X 4ARTIST MARKER 2MM NOIR
580018	6X 4ARTIST MARKER 2MM VERT FCE
580010	6X 4ARTIST MARKER 2MM BLEU FCE
580007	6X 4ARTIST MARKER 2MM ROUGE
580002	6X 4ARTIST MARKER 2MM JAUNE
758462	COFFRET COLLECTION V160 COUL 2 - 10X45ML
400450	PASTEL HUILE ROND BTE 24
400400	PASTEL HUILE ROND BTE12
766351	GÉDÉO ARGILE SANS CUISSON PAIN DE 1,5 KG GRIS BETON
766352	GÉDÉO ARGILE SANS CUISSON PAIN DE 1,5 KG NOIR
766596	KIT EFFET MIROIR OR + MIXTION RELIEF
766597	KIT EFFET MIROIR ARGENT + MIXTION RELIEF
798888	CHASSIS TOILE ARIANE FORMAT TRIPLE CARRE 25X75CM
374811	ACRYLCOLOR STRIP 4X5ML /1
374810	ACRYLCOLOR STRIP 6X5ML
606706	500 MARKER GOUACHE 4 VIOLET
606705	500 MARKER GOUACHE 4 ROSE
606704	500 MARKER GOUACHE 4 ROUGE
606702	500 MARKER GOUACHE 4 JAUNE
606701	500 MARKER GOUACHE 4 BLANC
606707	500 MARKER GOUACHE 4 BLEU
623500	CHEVALET METAL PLIABLE
S15003	TOTE BAG PEBEO AFCALE 2020
372011	500 MARK SKRIB ACRYL VRAC NOIR
371202	KIT METAL 5 SKRIB ACRYL 6T20 ML ACRYLCOLOR

371201	4 SCHOOLBOX 36MARK ACRYL ASSOR
371106	3 SET 12 MARKER ACRYLIQ CLASSI
371104	3SET6 MARKER ACRYLIQUE DRAGEES
371103	3SET 6MARKER ACRYLIQUE CLASSIQ
371101	3 SET4 MARKER ACRYLIQUE NOEL
371019	500 MARK SKRIB ACRYL VERT CL
371018	500 MARK SKRIB ACRYL BLEU CL
371015	500 MARK SKRIB ACR VRAC OR
371014	500 MARK SKRIB ACR VRAC ARGENT
371007	500 MARK SKRIB ACR VRAC VIOL F
371006	500 MARK SKRIB ACR VRAC VIOL C
371005	500 MARK SKRIB ACR VRAC ROS CL
371004	500 MARK SKRIB ACR VRAC ROUGE
371003	500 MARK SKRIB ACR VRAC ORANGE
371002	500 MARK SKRIB ACR VRAC JAUNE
276000	PASTEL ARA X24 ASSORTI
275000	PASTEL ARA X12 ASSORTI
241012	PANDURO SETASKRIB + NOIR
241011	PANDURO SETASKRIB + GRIS
241010	PANDURO SETASKRIB +MARRON
241009	PANDURO SETASKRIB + VIOLET
241008	PANDURO SETASKRIB + VERT
241007	PANDURO SETASKRIB + VERT CLAIR
241006	PANDURO SETASKRIB + BLEU
241005	PANDURO SETASKRIB +BLEU CLAIR
241004	PANDURO SETASKRIB + ROUGE
241003	PANDURO SETASKRIB + MAGENTA
241002	PANDURO SETASKRIB + ORANGE
241001	PANDURO SETASKRIB + JAUNE
211658	6ACRYL MARK PT4 BIS CUIV PR/SC
211657	6ACRYL MARK PT4 BIS OR PREC/SC
211656	6ACRYL MARK PT4 BIS ARGT PR/SC
211655	6ACRYL MARK PT4 BIS NOIR PR/SC
211636	6ACRYL MARK PT 4 BIS NOIR /SC
211635	6ACRYL MARK PT 4 BIS GRIS /SC
211633	6ACRYL MARK PT 4 BIS SIEN B/SC
211627	6ACRYL MARK PT 4 BIS BEIGE /SC
211623	6ACRYL MARK PT 4 BIS VERT /SC
211617	6ACRYL MARK PT 4 BIS CYAN /SC
211613	6ACRYL MARK PT 4 BIS VIOLET/SC
211609	6ACRYL MARK PT 4 BIS ROSE/SC
211608	6ACRYL MARK PT 4 BIS ROUGE/SC
211605	6ACRYL MARK PT 4 BIS ORANGE/SC
211603	6ACRYL MARK PT 4 BIS JAU FC/SC
211601	6ACRYL MARK PT 4 BIS BLANC /SC
211558	6ACRYL MARK 4MM TP PRE COPP/BL
211557	6ACRYL MARK 4MM TP PRE GOLD/BL
211556	6ACRYL MARK 4MM TP PRE SILV/BL
211555	6ACRYL MARK 4MMTP PRE BLACK/BL
211536	6ACRYL MARK 4MM TIP BLACK/BL
211535	6ACRYL MARK 4MM TIP GREY/BL
211533	6ACRYL MARK 4MM TP BRT SIEN/BL
211527	6ACRYL MARK 4MM TIP BEIGE/ BL
211523	6ACRYL MARK 4MM TIP GREEN/ BL
211517	6ACRYL MARK 4MM TIP CYAN/ BL
211513	6ACRYL MARK 4MM TIP VIOLET/BL
211509	6ACRYL MARK PT 4 MM ROSE /SC
211508	6ACRYL MARK 4MM TIP ORANGE/BL
211505	6ACRYL MARK 4MM TIP ORANGE/BL
211503	6ACRYL MARK 4MM TIP DK YEL/BL
211501	6ACRYL MARKER 4MM TIP WHIT/BL
211458	6ACRYL MARK 1.2 TP PRE COPP/BL
211457	6ACRYL MARK 1.2 TP PRE GOLD/BL
211456	6ACRYL MARK 1.2 TP PRE SILV/BL
211455	6ACRYL MARK 1.2 TP PRE BLCK/BL
211454	6ACRYL MARK 1.2 TP PRE GREE/BL
211453	6ACRYL MARK 1.2 TP PREC BLU/BL

211452	6ACRYL MARK 1.2 TP PREC PINK/B
211451	6ACRYL MARK 1.2 TIP PRE RED/BL
211443	6ACRYL MARK 1.2 TP FLUO PINK/B
211442	6ACRYL MARK 1.2 TP FLUO ORAN/B
211441	6ACRYL MARK 1.2 TIP FLUO YE/BL
211436	6ACRYL MARKER 1.2 TIP BLACK/BL
211435	6ACRYL MARK 1.2 TIP GREY/BL
211434	6ACRYL MARK 1.2 TIP WHIT NEP/B
211433	6ACRYL MARK 1.2 TIP BRT SIEN/B
211432	6ACRYL MARK 1.2 TIP RAW SIEN/B
211431	6ACRYL MARK 1.2 TP RED OCHR/BL
211430	6ACRYL MARK 1.2 TIP OCHRE/BL
211429	6ACRYL MARK 1.2 TIP LINEN/BL
211428	6ACRYL MARK 1.2 TIP FLESHTO/BL
211427	6ACRYL MARKER 1.2 TIP BEIGE/BL
211426	6ACRYL MARKER 1.2 TIP TAUPE/BL
211425	6ACRYL MARK T 1.2 GREEN GREY/B
211424	6ACRYL MARK 1.2TIP BR GREEN/BL
211423	6ACRYL MARKER 1.2 TIP GREEN/BL
211422	6ACRYL MARK 1.2 TP EM GREEN/BL
211421	6ACRYL MARK PT 1.2 VERT FC/SC
211420	6ACRYL MARK 1.2 TIP NGT BLU/BL
211419	6ACRYL MARK 1.2 TIP ULT BLU/BL
211418	6ACRYL MARK 1.2 TIP CAR BLUE/BL
211417	6ACRYL MARKER PT 1.2 CYAN/SC
211416	6ACRYL MARKER 1.2 TIP TURQU/BL
211415	6ACRYL MARK 1.2 TIP LG BLUE/BL
211414	6ACRYL MARK PT 1.2 VIOL CL/SC
211413	6ACRYL MARK 1.2 TIP VIOLET/BL
211412	6ACRYL MARK PT 1.2 VIOL ORI/SC
211411	6ACRYL MARK 1.2 TIP VIV VIO/B
211410	6ACRYL MARK 1.2 TIP LG RED/B
211409	6ACRYLIC MARKER 1.2 TIP RED/BL
211408	6ACRYL MARKER PT 1.2 ROUGE/SC
211407	6ACRYL MARKER PT 1.2 MAGENT/SC
211406	6ACRYL MARKER PT 1.2 VERMIL/SC
211405	6ACRYL MARKER PT 1.2 ORANG/SC
211404	6ACRYL MARK 1.2 TP LG ORANG/BL
211403	6ACRYL MARKER PT 1.2 JAU FC/SC
211402	6ACRYL MARKER PT 1.2 JAUNE/SC
211401	6ACRYL MARKER PT 1.2 BLANC/SC
211357	6ACRYL MARK PT 0.7 OR PREC /SC
211356	6ACRYL MARK PT 0.7 ARG PREC/SC
211355	6ACRYL MARK PT 0.7 NOIR PRE/SC
211336	6ACRYL MARKER PT 0.7 NOIR/SC
211335	6ACRYL MARKER PT 0.7 GRIS /SC
211333	6ACRYL MARK PT 0.7 SIEN BRU/SC
211327	6ACRYL MARKER PT 0.7 BEIGE/SC
211323	6ACRYL MARKER PT 0.7 VERT/SC
211317	6ACRYL MARKER PT 0.7 CYAN /SC
211314	6ACRYL MARK PT 0.7 VIOL CL/SC
211313	6ACRYL MARKER PT 0.7 VIOLET/SC
211309	6ACRYL MARKER PT 0.7 ROSE/SC
211308	6ACRYL MARKER PT 0.7 ROUGE/SC
211305	6ACRYL MARKER PT 0.7 ORANGE/SC
211303	6ACRYL MARK PT 0.7 JAUNE FC/SC
211301	6ACRYL MARKER PT 0.7 BLANC/SC
206958	6DECOMARK PT BIS 4 CUIV PR/SC
206957	6DECOMARK PT BIS 4 OR PREC/SC
206956	6DECOMARK PT BIS 4 ARG PREC/SC
206955	6DECOMARK PT BIS 4NOIR PREC/SC
206936	6DECOMARKER PT BIS 4 NOIR/SC
206935	6DECOMARKER PT BIS 4 GRIS/SC
206933	6DECOMARK PT BIS 4 SIEN BR/SC
206927	6DECOMARKER PT BIS 4 BEIGE/SC
206923	6DECOMARKER PT BIS 4 VERT/SC
206917	6DECOMARKER PT BIS 4 CYAN/SC

206913	6DECOMARKER PT BIS 4 VIOLET/SC
206909	6DECOMARKER PTE BIS 4 ROSE/SC
206908	6DECOMARKER PTE BIS 4 ROUGE/SC
206905	6DECOMARKER PTE BIS 4 ORANG/SC
206903	6DECOMARKER PTE BIS 4 POLL/SC
206901	6DECOMARKER PT BIS 4 BLANC/SC
206858	6DECOMARKER PT 2-4 CUIV PRE/SC
206857	6DECOMARK PT 2-4 OR PRECIE/SC
206856	6DECOMARKER PT 2-4 ARGT PRE/SC
206855	6DECOMARKER PT 2-4 NOIR PRE/SC
206836	6 DECOMARKER PTE 2-4 NOIR/SC
206835	6 DECOMARKER PTE 2-4 GRIS/SC
206833	6 DECOMARKER PT 2-4 SIEN BR/SC
206827	6 DECOMARKER PTE 2-4 BEIGE/SC
206823	6 DECOMARKER PTE 2-4 VERT/SC
206817	6 DECOMARKER PTE 2-4 CYAN/SC
206813	6DECOMARKER PTE 2-4 VIOLETT/SC
206809	6 DECOMARKER PTE 2-4 ROSE/SC
206808	6 DECOMARKER PTE 2-4 ROUGE/SC
206805	6 DECOMARKER PTE 2-4 ORANGE/SC
206803	6 DECOMARKER PTE 2-4 POLLEN/SC
206801	6 DECOMARKER PTE 2-4 BLANC/SC
206758	6DECOMARKER PT1,2 CUIV PREC/SC
206757	6DECOMARKER PTE1,2 OR PREC/SC
206756	6DECOMARKER PTE1,2 ARG PREC/SX
206755	6DECOMARKER PT1,2 NOIR PREC/SC
206754	6DECOMARKER PT1,2 VERT PREC/SC
206753	6DECOMARKER PT1,2 BLEU PREC/SC
206752	6DECOMARKER PT1,2 ROSE PREC/SC
206751	6DECOMARKER PT1,2 ROUG PREC/SC
206743	6DECOMARKER PT1,2 ROSE FLUO/SC
206742	6DECOMARKER PT1,2 ORAN FLUO/SC
206741	6DECOMARKER PT 1,2 JAU FLUO/SC
206736	6DECOMARKER PTE 1,2 NOIR/SC
206735	6DECOMARKER PTE 1,2 GRIS/SC
206734	6DECOMARKER PT 1,2 BLC NEPA/SC
206733	6DECOMARKER PT 1,2 SIEN BRU/SC
206732	6 DECOMARKER PTE 1,2 MOKA/SC
206731	6 DECOMARKER PTE 1,2 SANGUI/SC
206730	6 DECOMARKER PTE 1,2 OCRE/SC
206729	6 DECOMARKER PTE 1,2 LIN/SC
206728	6DECOMARK PTE 1,2 TON CHAIR/SC
206727	6DECOMARKER PTE 1,2 BEIGE/SC
206726	6DECOMARKER PTE 1,2 TAUPE/SC
206725	6DECOMARK PTE 1,2 GRIS VERT/sc
206724	6 DECOMARK PTE 1,2 VERT LUM/SC
206723	6 DECOMARKER PTE 1,2 VERT/SC
206722	6DECOMARK PT 1,2 VERT EMER/SC
206721	6DECOMARKER PT 1,2 VERT SAP/SC
206720	6DECOMARKER P 1,2 BLEU NUIT/SC
206719	6DECOMARKER PT 1,2 BLEU OUT/SC
206718	6DECOMARK PT 1,2 BLEU CARAI/SC
206717	6 DECOMARKER PTE 1,2 CYAN/SC
206716	6 DECOMARKER PTE1,2 TURQUOI/SC
206715	6DECOMARKER PTE 1,2 BLEU CL/SC
206714	6 DECOMARKER PTE 1,2 LAVAND/SC
206713	6DECOMARKER PTE 1,2 VIOLETT/SC
206712	6DECOMARKER PTE 1,2 MURE/SC
206711	6DECOMARK PTE 1,2 VIOL VIF/SC
206710	6 DECOMARK PTE 1,2 ROSE CL/SC
206709	6 DECOMARKER PTE 1,2 ROSE/SC
206708	6 DECOMARKER PTE 1,2 ROUGE/SC
206707	6DECOMARKER PT 1,2 MAGENTA/SC
206706	6DECOMARKER PT 1,2 VERMILL/SC
206705	6DECOMARKER PTE 1,2 ORANGE/SC
206704	6DECOMARKER PTE1,2 ORAN CLR/SC
206703	6 DECOMARKER PTE 1,2 POLLEN/SC

206702	6DECOMARKER PT 1,2 JAUN SOL/SC
206701	6 DECOMARKER PTE 1,2 BLANC/SC
206657	6DECOMARKER PTE 0,7 OR PREC/SC
206656	6DECOMARKER PT 0,7 ARG PREC/SC
206655	6DECOMARKER PT 0,7 NOIR PRE/SC
206636	6 DECOMARKER PTE 0,7 NOIR/SC
206635	6 DECOMARKER PTE 0,7 GRIS/SC
206633	6DECOMARKER PTE 0,7 SIEN BR/SC
206627	6 DECOMARKER PTE 0,7 BEIGE/SC
206623	6 DECOMARKER PTE 0,7 VERT/SC
206617	6 DECOMARKER PTE 0,7 CYAN/SC
206614	6 DECOMARKER PTE 0,7 LAVAND/SC
206613	6 DECOMARK PTE 0,7 VIOLETTE/SC
206609	6 DECOMARKER PTE 0,7 ROSE/SC
206608	6 DECOMARKER PTE 0,7 ROUGE/SC
206605	6 DECOMARKER PTE 0,7 ORANGE/SC
206603	6 DECOMARKER PTE 0,7 POLLEN/SC
206601	6 DECOMARKER PTE 0,7 BLANC/SC
205756	6DECOMARKER PTE1,2 ARGENT PREC
205657	6 DECOMARKER PTE 0,7 OR PREC
205530	4SET 3 DECOMARKERS NOIR/BL/ARG
205507	4SET5DECOMARK ROS C/RO/LAV/V/N
205506	4SET 5DECOMARK OR/ARG/NR/RG/VT
205504	4SET3 DECOMARK P1.2 FLUO J/O/R
205503	4SET3 DECOMARK PT1.2 NR/BL/OR
205033	5 SET4 MECHEs 4MM 2RDES+2BISE
300083	BOITE AQUARELLE 24 1/2 GODETS + MARQUEUR DRAWING GUM 0,7 MM OFF
201743	3ACRYL MARK PT 5-15MM ROS FLUO
201742	3ACRYL MARK PT 5-15MM ORA FLUO
201741	3ACRYL MARK PT 5-15MM JAU FLUO
201736	3ACRYL MARK PT 5-15MM NOIR
201735	3ACRYL MARK PT 5-15MM GRIS
201732	3ACRYL MARK PT 5-15MM SIEN NAT
201723	3ACRYL MARK PT 5-15MM VERT
201722	3ACRYL MARK PT 5-15MM VERT EM
201719	3ACRYL MARK PT 5-15MM BLEU OUT
201718	3ACRYL MARK PT 5-15MM BLEU CAR
201717	3ACRYL MARK PT 5-15MM CYAN
201713	3ACRYL MARK PT 5-15MM VIOLET
201711	3ACRYL MARK PT 5-15MM VIO VIF
201708	3ACRYL MARK PT 5-15MM ROUGE
201707	3ACRYL MARK PT 5-15MM MAGENT
201705	3ACRYL MARK PT 5-15MM ORANGE
201704	3ACRYL MARK PT 5-15MM ORAN CL
201702	3ACRYL MARK PT 5-15MM JAUNE
201701	3ACRYL MARK PT 5-15MM BLANC
201658	6ACRYL MARK PT BISEAU4 CUIV PR
201657	6ACRYL MARK PT BISEAU 4 OR PRE
201656	6ACRYL MARK PT BISEAU 4 ARG PR
201655	6ACRYL MARK PT BISEAU 4 NOIR P
201636	6ACRYL MARK PT BISEAU 4 NOIR
201635	6ACRYL MARK PT BISEAU 4 GRIS
201633	6ACRYL MARK PT BISEAU 4 SIENBR
201627	6ACRYL MARK PT BISEAU 4 BEIGE
201623	6ACRYL MARK PT BISEAU 4 VERT
201617	6ACRYL MARK PT BISEAU 4 CYAN
201613	6ACRYL MARK PT BISEAU 4 VIOLET
201609	6ACRYL MARK PT BISEAU 4 ROSE
201608	6ACRYL MARK PT BISEAU 4 ROUGE
201605	6ACRYL MARK PT BISEAU 4 ORANGE
201603	6ACRYL MARK PT BISEAU 4 JAU FC
201601	6ACRYL MARK PT BISEAU 4 BLANC
201558	6 ACRYL MARKER PTE 4MM CUIV PR
201557	6 ACRYL MARKER PTE 4MM OR PR
201556	6 ACRYL MARKER PTE 4MM ARGT PR
201555	6 ACRYL MARKER PTE 4MM NOIR PR
201536	6 ACRYL MARKER PTE 4MM NOIR

201535	6 ACRYL MARKER PTE 4MM GRIS
201533	6 ACRYL MARKER PTE 4MM SIEN BR
201527	6 ACRYL MARKER PTE 4MM BEIGE
201523	6 ACRYL MARKER PTE 4MM VERT
201517	6 ACRYL MARKER PTE 4MM CYAN
201513	6 ACRYL MARKER PTE 4MM VIOLET
201509	6 ACRYL MARKER PTE 4MM ROSE
201508	6 ACRYL MARKER PTE 4MM ROUGE
201505	6 ACRYL MARKER PTE 4MM ORANGE
201503	6 ACRYL MARKER PTE 4MM JAUN FC
201501	6 ACRYL MARKER PTE 4MM BLANC
201458	6ACRYL MARKER PT 1.2 CUIVR PRE
201457	6ACRYL MARKER PT 1.2 OR PREC
201456	6ACRYL MARKER PT 1.2 ARG PREC
201455	6ACRYL MARKER PT 1.2 NOIR PREC
201454	6ACRYL MARKER PT 1.2 VERT PREC
201453	6ACRYL MARKER PT 1.2 BLEU PREC
201452	6ACRYL MARKER PT 1.2 ROSE PREC
201451	6ACRYL MARKER PT 1.2 ROUG PREC
201443	6ACRYL MARKER PT 1.2 ROSE FLUO
201442	6ACRYL MARKER PT 1.2 ORAN FLUO
201441	6ACRYL MARKER PT 1.2 JAUN FLUO
201436	6ACRYL MARKER PT 1.2 NOIR
201435	6ACRYL MARKER PT 1.2 GRIS
201434	6ACRYL MARKER PT 1.2 BLC NEPAL
201433	6ACRYL MARKER PT 1.2 SIEN BRU
201432	6ACRYL MARKER PT 1.2 SIEN NAT
201431	6ACRYL MARKER PT 1.2 OCRE RGE
201430	6ACRYL MARKER PT 1.2 OCRE
201429	6ACRYL MARKER PT 1.2 LIN
201428	6ACRYL MARKER PT 1.2 TON CHAIR
201427	6ACRYL MARKER PT 1.2 BEIGE
201426	6ACRYL MARKER PT 1.2 TAUPE
201425	6ACRYL MARKER PT 1.2 GRIS VERT
201424	6ACRYL MARKER PT 1.2 VERT LUM
201423	6ACRYL MARKER PT 1.2 VERT
201422	6ACRYL MARKER PT 1.2 VERT EMER
201421	6ACRYL MARKER PT 1.2 VERT FONC
201420	6ACRYL MARKER PT 1.2 BLEU NUIT
201419	6ACRYL MARKER PT 1.2 BLEU OUTR
201418	6ACRYL MARKER PT 1.2 BLEU CARA
201417	6ACRYL MARKER PT 1.2 CYAN
201416	6ACRYL MARKER PT 1.2 TURQUOISE
201415	6ACRYL MARKER PT 1.2 BLEU CL
201414	6ACRYL MARKER PT 1.2 VIOL CL
201413	6ACRYL MARKER PT 1.2 VIOLET
201412	6ACRYL MARKER PT 1.2 VIOLET OR
201411	6ACRYL MARKER PT 1.2 VIOLET V
201410	6ACRYL MARKER PT 1.2 ROSE CL
201409	6ACRYL MARKER PT 1.2 ROSE
201408	6ACRYL MARKER PT 1.2 ROUGE
201407	6ACRYL MARKER PT 1.2 MAGENTA
201406	6ACRYL MARKER PT 1.2 VERMILLON
201405	6ACRYL MARKER PT 1.2 ORANGE
201404	6ACRYL MARKER PT 1.2 ORANGE CL
201403	6ACRYL MARKER PT 1.2 JAUN FCE
201402	6ACRYL MARKER PT 1.2 JAUNE
201401	6ACRYL MARKER PTE 1.2 BLANC
201357	6ACRYL MARKER PT 0.7 OR PREC
201356	6ACRYL MARKER PT 0.7 ARG PREC
201355	6ACRYL MARKER PT 0.7 NOIR PREC
201336	6ACRYL MARKER PT 0.7 NOIR
201335	6ACRYL MARKER PT 0.7 GRIS
201333	6ACRYL MARKER PT 0.7 SIEN BRUL
201327	6ACRYL MARKER PT 0.7 BEIGE
201323	6ACRYL MARKER PT 0.7 VERT
201317	6ACRYL MARKER PT 0.7 CYAN

201314	6ACRYL MARKER PT 0.7 VIOLET CL
201313	6ACRYL MARKER PT 0.7 VIOLET
201309	6ACRYL MARKER PT 0.7 ROSE
201308	6ACRYL MARKER PT 0.7 ROUGE
201305	6ACRYL MARKER PT 0.7 ORANGE
201303	6ACRYL MARKER PT 0.7 JAUNE FCE
201301	6ACRYL MARKER PTE 0.7 BLANC
201222	4SET2 ACRYL MARK PT1.2 OR+ARG
201221	4SET 2ACRYL MARK PT1.2 BL+NOIR
201213	4SET5 ACR MK BLC/BC/CY/BL/BLN
201212	4SET5 ACRYLMARK OR/AR/NR/RG/VT
201211	4SET5 ACRYL MARK NR/JA/RG/BL/V
201202	4SET 3 ACRYL MARKER NR/BL/ARG
201201	4SET3 ACRYL MARK P1.2 NR/BL/OR
146000	SKRIB/SETASKRIB BOUCHONS
126000	SETASKRIB ETUI 12 FEUTRES ASS
ECHBL2021	54 ECHANTILLONS 4ARTISTMARKERS
094025	6 SACHET 7A SPRAY BUSES "AUXILIAIRE" x5
766188	4 SET APPLICATEURS X6 RESINE
119098	VIT160 DEP FEUTRE NEUTRE
119097	VIT160 DEP FEUTRE ANIS
119096	VIT160 DEP FEUTRE MENTHE
119095	VIT160 DEP FEUTRE AZUR
119094	VIT160 DEP FEUTRE GITANE
119093	VIT160 DEP FEUTRE MAUVE
119092	VIT160 DEP FEUTRE ROSE
119091	VIT160 DEP FEUTRE ORANGE
119090	VIT160 DEP FEUTRE CITRON
118250	ETUI 6 FEUTR V160 PRINTEMPS
118220	ETUI 3 FEUTR V160 BASIQUE
118210	ETUI 3 FEUT V160 CONTEMPORAIN
118100	V160 BR 9 FEU ASSORTIS
118088	VIT160 BR FEUTRE NOIR D'ENCRE
118087	VIT160 BR FEUTRE AMBRE
118086	VIT160 BR FEUTRE VERT SANTAL
118085	VIT160 BR FEUTRE EMERAUDE
118084	VIT160 BR FEUTRE TURQUOISE
118083	VIT160 BR FEUTRE ROSE BENGALE
118082	VIT160 BR FEUTRE ROUGE PIMENT
118081	VIT160 BR FEUTRE PAPRIKA
118080	VIT160 BR FEUTRE JAUNE SOLEIL
116097	V160 DEP FEUTRE/COQUE ANIS
116096	V160 DEP FEU/COQ MENTHE
116095	V160 DEP FEUTRE/COQUE AZUR
116094	V160 FEU/COQ GITANE
116093	V160 FEU/COQ MAUVE
116092	V160 FEUTRE/COQUE ROSE
094303	MECHE DE COTON 100GR
094221	copeaux à dorer brun rouge
094220	copeaux à dorer cuivre
094219	copeaux à dorer argent
094218	copeaux à dorer or
094215	feuilles à dorer cuivre
094209	feuilles à dorer argent
094208	feuilles à dorer or
833309	COFFRET COLLECT STUDIO ACRYL.
920113	COFFRET COLLECT HUILE XL
039000	METAL A REPOUSSER ALUMINIUM : POCHETTE DE 10 FEUILLES 370X245MM
383130	FUSAINS TENDRES BOITE DE 3 13-15 MM
035080	COLOREX SET 5X45ML COULEURS ASSORTIS + 1 MARQUEUR DRAWING GUM
033104	MARQUEUR DRAWING GUM SOUS COQUE POINTE 4 MM RONDE
033103	MARQUEUR DRAWING GUM POINTE 4 MM RONDE
033102	MARQUEUR DRAWING GUM SOUS COQUE POINTE 0,7 MM
033101	MARQUEUR DRAWING GUM POINTE 0,7 MM
022219	P150 FEU COURT P.FINE ANTHRAC
022209	P150 FEU COURT P.REG ANTHRACI
022011	50P150 REG. POINT MARKER WHITE

021107	P150 FEUT P. FIN/COQ AMAZONITE
021101	P150 FEUT P. FINE/COQ JAUNE ML
021010	P150 BTE 9 FEU ASS P FINE
021009	P150 FEU P FINE ANTHRACITE
021008	P150 FEU P FINE TERRE
021007	P150 FEU P FINE AMAZONITE
021006	P150 FEU P FINE PERIDOT
021005	P150 FEU P FINE BLEU PAON
021004	P150 FEU P FINE LAPIS
021003	P150 FEU P FINE ECARLATE
021002	P150 FEU P FINE AGATHE
021001	P150 FEU P FINE JAUNE MARS
020280	ETUI 6 FEUTR PT FINE P150 POP
020270	ETUI 6 FEUTR P.FINE P150 FUN
020260	ETUI 6 FEUTR PTN P150 CONTEMP
020240	ETUI 3 FEUTR P.FINE P150 PRIM
020220	ETUI 3 FEUTR PTN P150 PRIMAIRE
020210	ETUI 3 FEUTR P150 THEME CITRON
020010	P150 9 FEU ASSORTIS
020009	P150 FEU ANTHRACITE
020008	P150 FEU TERRE
020007	P150 FEU AMAZONITE
020006	P150 FEU PERIDOT
020005	P150 FEU BLEU PAON
020004	P150 FEU LAPIS
020003	P150 FEU ECARLATE
020002	P150 FEU AGATHE
020001	P150 FEU JAUNE MLL
524607	6 ROUE CHROMATIQUE FLUID PIGMENT
524607	SET BATON MELANGE POURING EXPERIENCES
524606	SET GOBELETS GRADUES POURING EXPERIENCES
524605	SET ACCESSOIRES POURING EXPERIENCES
004010	TABLIER 7A
002008	P150 FEUTRE/COQUE TERRE
0033103	12 MARQUEUR DRAW GUM BA 4MM RD
758481	COFFRET COLLECTION SETACOLOR OPAQUE - 10X45ML -CL 1
094021	6 SACHET DECOSPRAY/7A SPRAY BUSES "BASIQUE" x5
094022	6 SACHET BUSES DECOSPRAY/7A SPRAY "PAILLETTE & NACRE" x5
094023	6 SACHET BUSES DECOSPRAY "GESSO" x5
094024	6 SACHET BUSES DECOSPRAY "EFFET PIERRE" x5
417302	COLOREX MARKER JAUNE PRIMAIRE
417303	COLOREX MARKER JAUNE CLAIR
417305	COLOREX MARKER ORANGE
417309	COLOREX MARKER ROUGE TURC
417310	COLOREX MARKER BORDEAUX
417311	COLOREX MARKER MAGENTA
417314	COLOREX MARKER BOUGAINVILLEE
417315	COLOREX MARKER PRUNE
417316	COLOREX MARKER VIOLET
417319	COLOREX MARKER BLEU COBALT
417320	COLOREX MARKER BLEU OUTREMER
417322	COLOREX MARKER CYAN
417324	COLOREX MARKER BLEU TURQUOISE
417325	COLOREX MARKER BLEU COSMOS
417329	COLOREX MARKER VERT EMERAUDE
417330	COLOREX MARKER VERT FORET
417334	COLOREX MARKER VERT PRINTEMPS
417336	COLOREX MARKER CHARTREUSE
417338	COLOREX MARKER VERT OLIVE
417339	COLOREX MARKER BEIGE ROSÉ
417343	COLOREX MARKER OCRE JAUNE
417345	COLOREX MARKER SIENNE NATURELLE
417346	COLOREX MARKER SANGUINE
417348	COLOREX MARKER SEPIA
417350	COLOREX MARKER GRIS DE PAYNE
417351	COLOREX MARKER GRIS NEUTRE
417353	COLOREX MARKER NOIR D'IVOIRE

417358	COLOREX MARKER JAUNE FLUO
417359	COLOREX MARKER ROSE FLUO
DWT2305562	5XDWT LINE MAKER ASS 3 FTR GRA
DWT2305561	5XDWT LINEMAKER ASS 3 FTR SEP
DWT2305560	5XDWT LINEMAKER ASS 3 FT NOIR
DWT2300218	3XDWT POCLETTE A CRAYON CUIR
580500	3BTE METAL 4ARTIST MARKER 4MM
417410	4 COLOREX MARKER SET 6 ESSENTI
417411	4 COLOREX MARKER SET 12 ESSENTI
417441	COLOREX MARKER POCLETTE MINES
417401	SET WATER BRUSH
417300	COLOREX MARKER VIDE
952200	Set 3 brushes round
952201	Set 3 brushes round
952202	Set 4 brushes mixlong point full belly + flat
952203	Set 2 spalter flat
952204	Set 2 Mop
952205	Set 8 brushes mixlong point fine belly + flat
952207	Set 12 brushes mixpointed oval/cat's tongue + flat + long point fine belly + extra-long
952208	Set 8 brushes mixpointed oval + flat + long point fine belly + extra-long and fine
952600	Stencil n°4, 10, 16
952602	Flat + angular
952603	Varnish (extra short hair)
952604	Glue
952605	White bristle n°40, 60useful for broad marks and edgessmudgingscumbling
952606	1 spalter (100 mm) 1 spalter (75 mm)
952400	White bristle: round n°16, 20 +flat n°20, 24
952401	Yellow polyamid: round n°16, 20 +flat n°20, 24
952402	Brown polyamid : round 16, 20 + flat 20, 24
952403	White bristle n°4, 6, 10, 14 + flat n°2,6,10,14
952404	Yellow polyamid: round n°0, 3, 6, 10 +flat n°2, 6, 10, 14
952405	Brown polyamid : round 0, 3, 6, 10 + flat 2, 6, 10, 14
952406	Yellow polyamid: round n°6, 10 + flat n°6,10White natural bristle : round n°6, 10 + flat
952407	Yellow polyamid: round n°0, 3, 6 + flat n°6
952408	Set flat/spalter
952409	Set flat/round/fan
952410	Yellow polyamid: round n°2, 6, 8,10, 12+ flat n°2, 6, 8,10, 12White natural bristle : rou
952302	Set 8 brushes mixlong point fine belly + liner + flat
952303	Set 4 filbert brushes
952304	Set 4 angular brushes
952307	Set 3 fan
952308	Flat yellow polyamid n°4, 10, 18
952309	Round yellow polyamid n°000, 2, 6
952310	Flat yellow polyamid n°0, 2, 4, 10, 12, 18
952311	Round yellow polyamid n°000, 0, 2, 4, 6, 8
952312	Yellow polyamid: flat n°2, 4, 10, 18 + round n°0, 4, 6, 8
952313	Yellow polyamid: flat n°2, 10, 18 round n°0, 4, 8 + fan n°6 + script liner n°10/10
952314	Flat white bristle n°4, 10, 18
952500	Yellow polyamid n°75, 100
952501	White bristle n°25, 40, 50
952502	Yellow polyamid n°25, 40, 50
952503	Brown polyamid n°25, 40, 50
952504	Brown polyamid n°75, 100
952505	White bristle n°75, 100
417440	COLOREX MARKERS VIDES X6
295685	Set marqueur fluo SetaCuir
295686	Set marqueur fluo SetaCuir
295687	Set marqueur Primaire X5 SetaCuir
833460EC	STUDIO ACRYLICS - SET 12 TUBES 20 ML COULEURS ASSORTIES + ACCESSOI
833461EC	STUDIO ACRYLICS - SET 24 TUBES 20 ML COULEURS ASSORTIES + ACCESSOI
833462EC	STUDIO ACRYLICS - SET 48 TUBES 20 ML COULEURS ASSORTIES + ACCESSOI
300046EC	AQUARELLE - 24 demi godets + accessoires + carnet papier aquarelle
920223EC	STUDIO HUILE XL - SET 12 TUBES 20 ML COULEURS BASIQUES + ACCESSOI
920224EC	STUDIO HUILE XL - SET 12 TUBES 20 ML COULEURS COMPLEMENTAIRES + A
920225EC	STUDIO HUILE XL - SET 24 TUBES 20 ML COULEURS ASSORTIES + ACCESSOI
097890EC	ACRYLIQUE MULTISURFACES - SET 24 FLACONS 59ML MAT COULEURS ASSO
097891EC	ACRYLIQUE MULTISURFACES - SET 24 FLACONS 59ML BRILLANT COULEURS

524640EC	POURING - 22 FLACONS 59 ML COULEURS ASSORTIES + HUILE SILICONE + ACRYLIQUE
295661	SETACOLOR CUIR MARKER - BLANC PUR
295662	SETACOLOR CUIR MARKER - JAUNE VIF
295663	SETACOLOR CUIR MARKER - ROUGE INTENSE
295664	SETACOLOR CUIR MARKER - ROSE SAKURA
295665	SETACOLOR CUIR MARKER - BLEU GLACE
295666	SETACOLOR CUIR MARKER - BLEU ULTRAMARIN
295667	SETACOLOR CUIR MARKER - VERT SAUGE
295668	SETACOLOR CUIR MARKER - NOIR EXTREME
295669	SETACOLOR CUIR MARKER - JAUNE FLUO
295670	SETACOLOR CUIR MARKER - ROSE FLUO
295682	Coffret sélection SetaCuir
295681	Coffret initiation SetaCuir
351000	GOUACHE T7 EXTRA FINE ETUI SELECTION 12X20 ML
636708	kit gouache puzzle
SSC15SBU	150 X Foul Pong5 90x90
SCC2SBU	72 X Env Cous.Hbt8 40x40 Fermé
SSC242S	Ech / S Pong5 45x140 !!!
SSC19S	Ech Pong5 45x180 !!!
SFR2SBU	60 Pan Soi Pong5 Rd 20cm
SSC72S	Ech Hbt8/Pong9 40x150 !!!
SSC3S	Foul Pong5 45x45 !!!
SPG3	Pong5 Lg90cm !!!
300611	AQUARELLE FINE COFFRET COLLECTION
295683	KIT CUSTO SNEAKERS SETA CUIR
113100	Couteau à peindre palette longue
113101	Couteau à peindre denivelé long
113103	Couteau à peindre denivelé rect
113106	Couteau à peindre denivelé point
113108	Couteau à peindre denivelé point
113109	Couteau à peindre denivelé losa
113110	Couteau à peindre denivelé point
113112	Couteau à peindre denivelé point
113113	Couteau à peindre denivelé point
113114	Couteau à peindre denivelé long
113116	Couteau à peindre denivelé losa
113118	Couteau à peindre denivelé losa
113119	Couteau à peindre denivelé losa
113121	Couteau à peindre denivelé bise
113126	Couteau à peindre denivelé point
113127	Couteau à peindre denivelé losa
113128	Couteau à peindre denivelé losa
113129	Couteau à peindre denivelé point
113426	Set 3 couteaux à peindre
920116	6 SET H.FINE XL 10T20ML+BROSS
920226	6 SET H.FINE XL 20T20ML+BROSS
920236	6 SET H.FINE XL 30T20ML+BROSS
920246	3 SET HUILE FINE XL 40T20ML
833316	6 ETUIS ACRYL STUD 10T20ML +BR
833426	6 ETUIS ACRYL STUD 20T20ML +BR
833436	6 ETUIS ACRYL STUD 30T20ML +BR
833446	3 ETUIS ACRYL STUD 40T20ML
833448	4 ETUI STU ACR 30T20ML+2T100ML

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
PEBEO SAS

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Pouring paint : all colours - FDS235**SAFETY DATA SHEET**

(REACH regulation (EC) n° 1907/2006 - n° 2020/878)

>SECTION 1 : IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING**> 1.1. Product identifier**

Product name : Pouring paint : all colours

Product code : FDS235.

See list of references in appendix.

UFI : WTE0-J0DJ-H00S-GRVE

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

Paints & Varnishes for artists

1.3. Details of the supplier of the safety data sheet

Registered company name : PEBEO SAS.

Address : CS 10106 .13881.GEMENOS CEDEX.FRANCE.

Telephone : 33 (0) 4.42.32.08.08. Fax : 33 (0) 4.42.32.01.70.

reglementation@pebeo.com

www.pebeo.com

1.4. Emergency telephone number : +33 (0)1 45 42 59 59.Association/Organisation : INRS / ORFILA <http://www.centres-antipoison.net>.**> Other emergency numbers**

United Kingdom : 0870 600 6266 Ireland : 01 809 25 66

>SECTION 2 : HAZARDS IDENTIFICATION**2.1. Classification of the substance or mixture****In compliance with EC regulation No. 1272/2008 and its amendments.**

May produce an allergic reaction (EUH208).

This mixture does not present a physical hazard. Refer to the recommendations regarding the other products present on the site.

This mixture does not present an environmental hazard. No known or foreseeable environmental damage under standard conditions of use.

2.2. Label elements**> In compliance with EC regulation No. 1272/2008 and its amendments.**

Additional labeling :

EUH208

Contains 1,2-BENZISOTHIAZOL-3(2H)-ONE. May produce an allergic reaction.

EUH208

Contains REACTION MASS OF 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE (3:1). May produce an allergic reaction.

Precautionary statements - General :

P101

If medical advice is needed, have product container or label at hand.

P102

Keep out of reach of children.

> 2.3. Other hazardsThe mixture does not contain substances classified as 'Substances of Very High Concern' (SVHC) \geq 0.1% published by the European Chemicals Agency (ECHA) under article 57 of REACH: <http://echa.europa.eu/fr/candidate-list-table>

The mixture fulfils neither the PBT nor the vPvB criteria for mixtures in accordance with annexe XIII of the REACH regulations EC 1907/2006.

The mixture does not contain substances \geq 0.1% with endocrine disrupting properties in accordance with the criteria of the Delegated Regulation (EU) 2017/2100 of the Commission or Regulation (EU) 2018/605 of the Commission.

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
PEBEO SAS

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Pouring paint : all colours - FDS235**>SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS****3.2. Mixtures****> Composition :**

Identification	(EC) 1272/2008	Note	%
INDEX: 613-088-00-6 CAS: 2634-33-5 EC: 220-120-9 REACH: 01-2120761540-60 1,2-BENZISOTHIAZOL-3(2H)-ONE	GHS05, GHS07, GHS09 Dgr Acute Tox. 4, H302 Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317 Aquatic Acute 1, H400 M Acute = 1	[1]	0 <= x % < 0.02
INDEX: 613-167-00-5 CAS: 55965-84-9 REACTION MASS OF 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE (3:1)	GHS06, GHS05, GHS09 Dgr Acute Tox. 3, H301 Acute Tox. 2, H310 Skin Corr. 1C, H314 Skin Sens. 1A, H317 Eye Dam. 1, H318 Acute Tox. 2, H330 Aquatic Acute 1, H400 M Acute = 100 Aquatic Chronic 1, H410 M Chronic = 100 EUH:071	B [1]	0 <= x % < 0.0005

> Specific concentration limits:

Identification	Specific concentration limits	ATE
INDEX: 613-088-00-6 CAS: 2634-33-5 EC: 220-120-9 REACH: 01-2120761540-60 1,2-BENZISOTHIAZOL-3(2H)-ONE	Skin Sens. 1: H317 C>= 0.05%	
INDEX: 613-167-00-5 CAS: 55965-84-9 REACTION MASS OF 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE (3:1)	Skin Corr. 1C: H314 C>= 0.6% Skin Irrit. 2: H315 0.06% <= C < 0.6% Eye Dam. 1: H318 C>= 0.6% Eye Irrit. 2: H319 0.06% <= C < 0.6% Skin Sens. 1A: H317 C>= 0.0015%	

Information on ingredients :

(Full text of H-phrases: see section 16)

[1] Substance for which maximum workplace exposure limits are available.

SECTION 4 : FIRST AID MEASURES

As a general rule, in case of doubt or if symptoms persist, always call a doctor.

NEVER induce swallowing by an unconscious person.

4.1. description of first aid measures**In the event of exposure by inhalation :**

In the event of an allergic reaction, seek medical attention.

In the event of splashes or contact with eyes :

Wash thoroughly with fresh, clean water for 15 minutes holding the eyelids open.

In the event of splashes or contact with skin :

In the event of an allergic reaction, seek medical attention.

Pouring paint : all colours - FDS235**In the event of swallowing :**

In the event of swallowing, if the quantity is small (no more than one mouthful), rinse the mouth with water and consult a doctor.

Keep the person exposed at rest. Do not force vomiting.

Seek medical attention, showing the label.

If swallowed accidentally, call a doctor to ascertain whether observation and hospital care will be necessary. Show the label.

4.2. Most important symptoms and effects, both acute and delayed

No data available.

4.3. Indication of any immediate medical attention and special treatment needed

No data available.

SECTION 5 : FIREFIGHTING MEASURES

Non-flammable.

5.1. Extinguishing media**Suitable methods of extinction**

In the event of a fire, use :

- sprayed water or water mist
- foam
- multipurpose ABC powder
- BC powder
- carbon dioxide (CO₂)

Unsuitable methods of extinction

In the event of a fire, do not use :

- water jet

5.2. Special hazards arising from the substance or mixture

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.

Do not breathe in smoke.

In the event of a fire, the following may be formed :

- carbon monoxide (CO)
- carbon dioxide (CO₂)

5.3. Advice for firefighters

No data available.

SECTION 6 : ACCIDENTAL RELEASE MEASURES**6.1. Personal precautions, protective equipment and emergency procedures**

Consult the safety measures listed under headings 7 and 8.

For first aid worker

First aid workers will be equipped with suitable personal protective equipment (See section 8).

6.2. Environmental precautions

Contain and control the leaks or spills with non-combustible absorbent materials such as sand, earth, vermiculite, diatomaceous earth in drums for waste disposal.

Prevent any material from entering drains or waterways.

6.3. Methods and material for containment and cleaning up

Clean preferably with a detergent, do not use solvents.

6.4. Reference to other sections

No data available.

SECTION 7 : HANDLING AND STORAGE

Requirements relating to storage premises apply to all facilities where the mixture is handled.

7.1. Precautions for safe handling

- Always wash hands after handling.
- Remove and wash contaminated clothing before re-using.
- Ensure that there is adequate ventilation, especially in confined areas.

Fire prevention :

- Handle in well-ventilated areas.
- Prevent access by unauthorised personnel.

Recommended equipment and procedures :

- For personal protection, see section 8.
- Observe precautions stated on label and also industrial safety regulations.
- Packages which have been opened must be reclosed carefully and stored in an upright position.

Prohibited equipment and procedures :

- No smoking, eating or drinking in areas where the mixture is used.

7.2. Conditions for safe storage, including any incompatibilities

No data available.

Storage

- Keep out of reach of children.
- Keep the container tightly closed in a dry, well-ventilated place.
- The floor must be impermeable and form a collecting basin so that, in the event of an accidental spillage, the liquid cannot spread beyond this area.

Packaging

Always keep in packaging made of an identical material to the original.

7.3. Specific end use(s)

No data available.

>SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION**8.1. Control parameters****Occupational exposure limits :**

- Netherlands / MAC-waarde (10 december 2014) :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
55965-84-9	0.05 mg/m3	-	-	-	-

- Switzerland (Suva 2021) :

CAS	VME	VLE	Valeur plafond	Notations
55965-84-9	0.2 ppm	0.4 ppm		

8.2. Exposure controls**Personal protection measures, such as personal protective equipment**

Pictogram(s) indicating the obligation of wearing personal protective equipment (PPE) :



- Use personal protective equipment that is clean and has been properly maintained.
- Store personal protective equipment in a clean place, away from the work area.
- Never eat, drink or smoke during use. Remove and wash contaminated clothing before re-using. Ensure that there is adequate ventilation, especially in confined areas.

- Eye / face protection

- Avoid contact with eyes.
- Use eye protectors designed to protect against liquid splashes
- Before handling, wear safety goggles in accordance with standard EN166.

Pouring paint : all colours - FDS235**▷ - Hand protection**

Wear suitable protective gloves in the event of prolonged or repeated skin contact.

Use suitable protective gloves that are resistant to chemical agents in accordance with standard EN ISO 374-1.

Gloves must be selected according to the application and duration of use at the workstation.

Protective gloves need to be selected according to their suitability for the workstation in question : other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required.

Type of gloves recommended :

- Natural latex
- Nitrile rubber (butadiene-acrylonitrile copolymer rubber (NBR))
- PVC (polyvinyl chloride)
- Butyl Rubber (Isobutylene-isoprene copolymer)

- Body protection

Work clothing worn by personnel shall be laundered regularly.

After contact with the product, all parts of the body that have been soiled must be washed.

▷SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES**9.1. Information on basic physical and chemical properties****Physical state**

Physical state : Fluid liquid.

▷ Colour

Unspecified

▷ Odour

Odour threshold : Not stated.

▷ Melting point

Melting point/melting range : Not relevant.

▷ Freezing point

Freezing point / Freezing range : Not stated.

▷ Boiling point or initial boiling point and boiling range

Boiling point/boiling range : Not relevant.

▷ Flammability

Flammability (solid, gas) : Not stated.

▷ Lower and upper explosion limit

Explosive properties, lower explosivity limit (%) : Not stated.

Explosive properties, upper explosivity limit (%) : Not stated.

▷ Flash point

Flash point interval : Not relevant.

Auto-ignition temperature

Self-ignition temperature : Not relevant.

Decomposition temperature

Decomposition point/decomposition range : Not relevant.

▷ pH

pH (aqueous solution) : Not stated.

pH : 7.30 .

Neutral.

▷ Kinematic viscosity

Viscosity : Not stated.

▷ Solubility

Water solubility : Dilutable.

Fat solubility : Not stated.

▷ Partition coefficient n-octanol/water (log value)

Partition coefficient: n-octanol/water : Not stated.

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Pouring paint : all colours - FDS235**Vapour pressure**

Vapour pressure (50°C) : Not relevant.

Density and/or relative density

Density : 1.07

▷ **Relative vapour density**

Vapour density : Not stated.

▷ **9.2. Other information**

VOC (g/l) : 44.03

▷ **9.2.1. Information with regard to physical hazard classes**

No data available.

▷ **9.2.2. Other safety characteristics**

No data available.

SECTION 10 : STABILITY AND REACTIVITY**10.1. Reactivity**

No data available.

10.2. Chemical stability

This mixture is stable under the recommended handling and storage conditions in section 7.

10.3. Possibility of hazardous reactions

When exposed to high temperatures, the mixture can release hazardous decomposition products, such as carbon monoxide and dioxide, fumes and nitrogen oxide.

10.4. Conditions to avoid

Avoid :

- frost

10.5. Incompatible materials

No data available.

10.6. Hazardous decomposition products

The thermal decomposition may release/form :

- carbon monoxide (CO)

- carbon dioxide (CO₂)**▷SECTION 11 : TOXICOLOGICAL INFORMATION****11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008**

Splashes in the eyes may cause irritation and reversible damage

11.1.1. Substances

No toxicological data available for the substances.

11.1.2. Mixture**Respiratory or skin sensitisation :**

Contains at least one sensitising substance. May cause an allergic reaction.

11.2. Information on other hazards▷ **Monograph(s) from the IARC (International Agency for Research on Cancer) :**

CAS 140-88-5 : IARC Group 2B : The agent is possibly carcinogenic to humans.

CAS 128-37-0 : IARC Group 3 : The agent is not classifiable as to its carcinogenicity to humans.

CAS 9009-54-5 : IARC Group 3 : The agent is not classifiable as to its carcinogenicity to humans.

CAS 13463-67-7 : IARC Group 2B : The agent is possibly carcinogenic to humans.

SECTION 12 : ECOLOGICAL INFORMATION**12.1. Toxicity****12.1.2. Mixtures**

No aquatic toxicity data available for the mixture.

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Pouring paint : all colours - FDS235**12.2. Persistence and degradability**

No data available.

12.3. Bioaccumulative potential

No data available.

12.4. Mobility in soil

No data available.

12.5. Results of PBT and vPvB assessment

No data available.

12.6. Endocrine disrupting properties

No data available.

12.7. Other adverse effects

No data available.

SECTION 13 : DISPOSAL CONSIDERATIONS

Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC.

13.1. Waste treatment methods

Do not pour into drains or waterways.

Waste :

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

Soiled packaging :

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

Codes of wastes (Decision 2014/955/EC, Directive 2008/98/EEC on hazardous waste) :

20 01 27 * paint, inks, adhesives and resins containing dangerous substances

15 01 02 plastic packaging

SECTION 14 : TRANSPORT INFORMATION

Exempt from transport classification and labelling.

14.1. UN number or ID number

-

14.2. UN proper shipping name

-

14.3. Transport hazard class(es)

-

14.4. Packing group

-

14.5. Environmental hazards

-

14.6. Special precautions for user

-

14.7. Maritime transport in bulk according to IMO instruments

-

Pouring paint : all colours - FDS235**>SECTION 15: Regulatory information****15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****▷ - Classification and labelling information included in section 2:**

The following regulations have been used:

- EU Regulation No. 1272/2008 amended by EU Regulation No. 2022/692 (ATP 18)

▷ - Container information:

The mixture is contained in packaging that does not exceed 125 ml.

The mixture does not contain any substance restricted under Annex XVII of Regulation (EC) No. 1907/2006 (REACH):
<https://echa.europa.eu/substances-restricted-under-reach>.

- Particular provisions :

No data available.

15.2. Chemical safety assessment

No data available.

>SECTION 16 : OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

The mixture must not be used for other uses than those specified in section 1 without having first obtained written handling instructions.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture and not as a guarantee of the properties thereof.

▷ Wording of the phrases mentioned in section 3 :

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.
H330	Fatal if inhaled.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
EUH071	Corrosive to the respiratory tract.

▷ Abbreviations :

REACH : Registration, Evaluation, Authorization and Restriction of Chemical Substances.

UFI : Unique formulation identifier.

STEL : Short-term exposure limit

TWA : Time Weighted Averages

TMP : French Occupational Illness table

TLV : Threshold Limit Value (exposure)

AEV : Average Exposure Value.

ADR : European agreement concerning the international carriage of dangerous goods by Road.

IMDG : International Maritime Dangerous Goods.

IATA : International Air Transport Association.

ICAO : International Civil Aviation Organisation

RID : Regulations concerning the International carriage of Dangerous goods by rail.

WGK : Wassergefährdungsklasse (Water Hazard Class).

PBT: Persistent, bioaccumulable and toxic.

vPvB : Very persistent, very bioaccumulable.

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Pouring paint : all colours - FDS235

SVHC : Substances of very high concern.

↳ Modification compared to the previous version

Référence	Désignation Référence
524600	KIT POURING 47 PIECES
524601	SET POURING 6X118ML
524602	KIT DÉCOUVERTE POURING 4X59ML + SILICONE 50ML
524611	POURING EXPERIENCES FLACON 118 ML JAUNE PRIMAIRE
524612	POURING EXPERIENCES FLACON 118 ML ORANGE
524613	POURING EXPERIENCES FLACON 118 ML ROUGE MAGENTA
524614	POURING EXPERIENCES FLACON 118 ML MAGENTA FONCE
524615	POURING EXPERIENCES FLACON 118 ML ROSE PORTRAIT
524616	POURING EXPERIENCES FLACON 118 ML VIOLET CLAIR
524617	POURING EXPERIENCES FLACON 118 ML BLEU CYAN
524618	POURING EXPERIENCES FLACON 118 ML BLEU TURQUOISE
524619	POURING EXPERIENCES FLACON 118 ML VERT D'EAU
524620	POURING EXPERIENCES FLACON 118 ML VERT LUMIERE
524621	POURING EXPERIENCES FLACON 118 ML GRIS
524622	POURING EXPERIENCES FLACON 118 ML NOIR D'IVOIRE
524623	POURING EXPERIENCES FLACON 118 ML BLANC DE TITANE
524624	POURING EXPERIENCES FLACON 118 ML OR
524625	POURING EXPERIENCES FLACON 118 ML ARGENT
524626	POURING EXPERIENCES FLACON 118 ML CUIVRE METALIQUE
524627	POURING EXPERIENCES FLACON 118 ML VIOLET METALIQUE
524628	POURING EXPERIENCES FLACON 118 ML BLEU COBALT METALIQUE
524629	POURING EXPERIENCES FLACON 118 ML ORANGE FLUORESCENT
524630	POURING EXPERIENCES FLACON 118 ML ROSE FLUORESCENT

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
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Studio acrylics : Silicon oil, made in China - FDS226

**SAFETY DATA SHEET**

(REACH regulation (EC) n° 1907/2006 - n° 2020/878)

>SECTION 1 : IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING**> 1.1. Product identifier**

Product name : Studio acrylics : Silicon oil, made in China

Product code : FDS226.

See list of references in appendix.

UFI : RNV0-10HF-U00F-0QPT

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

Paints & Varnishes for artists

1.3. Details of the supplier of the safety data sheet

Registered company name : PEBEO SAS.

Address : CS 10106 .13881.GEMENOS CEDEX.FRANCE.

Telephone : 33 (0) 4.42.32.08.08. Fax : 33 (0) 4.42.32.01.70.

reglementation@pebeo.com

www.pebeo.com

1.4. Emergency telephone number : +33 (0)1 45 42 59 59.Association/Organisation : INRS / ORFILA <http://www.centres-antipoison.net>.**> Other emergency numbers**

United Kingdom : 0870 600 6266 Ireland : 01 809 25 66

SECTION 2 : HAZARDS IDENTIFICATION**2.1. Classification of the substance or mixture****In compliance with EC regulation No. 1272/2008 and its amendments.**

This substance does not present a physical hazard. Refer to the recommendations regarding the other products present on the site.

This substance does not present a health hazard with the exception of possible occupational exposure thresholds (see paragraphs 3 and 8).

This substance does not present an environmental hazard. No known or foreseeable environmental damage under standard conditions of use.

2.2. Label elements**In compliance with EC regulation No. 1272/2008 and its amendments.**

No labelling requirements for this substance.

2.3. Other hazards

The substance does not fulfil the PBT or vPvP criteria in accordance with annexe XIII of the REACH regulations EC 1907/2006.

SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS**3.1. Substances****Composition :**

Identification	(EC) 1272/2008	Note	%
CAS: 63148-62-9 EC: 613-156-5 POLYDIMETHYLSILOXANES		[1]	100%

Information on ingredients :

[1] Substance for which maximum workplace exposure limits are available.

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Studio acrylics : Silicon oil, made in China - FDS226**SECTION 4 : FIRST AID MEASURES**

As a general rule, in case of doubt or if symptoms persist, always call a doctor.
NEVER induce swallowing by an unconscious person.

4.1. description of first aid measures**In the event of swallowing :**

Seek medical attention, showing the label.

4.2. Most important symptoms and effects, both acute and delayed

No data available.

4.3. Indication of any immediate medical attention and special treatment needed

No data available.

SECTION 5 : FIREFIGHTING MEASURES

Non-flammable.

5.1. Extinguishing media**Suitable methods of extinction**

In the event of a fire, use :

- sprayed water or water mist
- foam
- multipurpose ABC powder
- BC powder
- carbon dioxide (CO₂)

Unsuitable methods of extinction

In the event of a fire, do not use :

- water jet

5.2. Special hazards arising from the substance or mixture

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.

Do not breathe in smoke.

In the event of a fire, the following may be formed :

- carbon monoxide (CO)
- carbon dioxide (CO₂)

5.3. Advice for firefighters

No data available.

SECTION 6 : ACCIDENTAL RELEASE MEASURES**6.1. Personal precautions, protective equipment and emergency procedures**

Consult the safety measures listed under headings 7 and 8.

For first aid worker

First aid workers will be equipped with suitable personal protective equipment (See section 8).

6.2. Environmental precautions

Contain and control the leaks or spills with non-combustible absorbent materials such as sand, earth, vermiculite, diatomaceous earth in drums for waste disposal.

Prevent any material from entering drains or waterways.

6.3. Methods and material for containment and cleaning up

Clean preferably with a detergent, do not use solvents.

6.4. Reference to other sections

No data available.

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Studio acrylics : Silicon oil, made in China - FDS226

SECTION 7 : HANDLING AND STORAGE

Requirements relating to storage premises apply to all facilities where the substance is handled.

7.1. Precautions for safe handling

Always wash hands after handling.

Fire prevention :

Prevent access by unauthorised personnel.

Recommended equipment and procedures :

For personal protection, see section 8.

Observe precautions stated on label and also industrial safety regulations.

Prohibited equipments and procedures :

No smoking, eating or drinking in areas where the substance is used.

7.2. Conditions for safe storage, including any incompatibilities

No data available.

Storage

Keep out of reach of children.

Packaging

Always keep in packaging made of an identical material to the original.

7.3. Specific end use(s)

No data available.

SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION**8.1. Control parameters****Occupational exposure limits :**

- Norway (Veiledning om administrative normer for forurensning i arbeidsatmosfære, 2019) :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
63148-62-9	10 mg/m ³	-	-	-	-

8.2. Exposure controls**Personal protection measures, such as personal protective equipment**

Use personal protective equipment that is clean and has been properly maintained.

Store personal protective equipment in a clean place, away from the work area.

Never eat, drink or smoke during use. Remove and wash contaminated clothing before re-using. Ensure that there is adequate ventilation, especially in confined areas.

- Eye / face protection

Avoid contact with eyes.

Use eye protectors designed to protect against liquid splashes

Before handling, wear safety goggles in accordance with standard EN166.

- Hand protection

Wear suitable protective gloves in the event of prolonged or repeated skin contact.

- Body protection

Work clothing worn by personnel shall be laundered regularly.

After contact with the product, all parts of the body that have been soiled must be washed.

>SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES**9.1. Information on basic physical and chemical properties****Physical state**

Physical state :

Fluid liquid.

> Colour

Unspecified

▷ Odour	
Odour threshold :	Not stated.
▷ Melting point	
Melting point/melting range :	Not relevant.
▷ Freezing point	
Freezing point / Freezing range :	Not stated.
▷ Boiling point or initial boiling point and boiling range	
Boiling point/boiling range :	Not relevant.
▷ Flammability	
Flammability (solid, gas) :	Not stated.
▷ Lower and upper explosion limit	
Explosive properties, lower explosivity limit (%) :	Not stated.
Explosive properties, upper explosivity limit (%) :	Not stated.
▷ Flash point	
Flash point interval :	Not relevant.
Auto-ignition temperature	
Self-ignition temperature :	Not relevant.
Decomposition temperature	
Decomposition point/decomposition range :	Not relevant.
▷ pH	
pH (aqueous solution) :	Not stated.
pH :	Not relevant.
▷ Kinematic viscosity	
Viscosity :	Not stated.
Viscosity :	7 mm ² /s <= v <= 14 mm ² /s (40°C)
▷ Solubility	
Water solubility :	Insoluble.
Fat solubility :	Not stated.
▷ Partition coefficient n-octanol/water (log value)	
Partition coefficient: n-octanol/water :	Not stated.
Vapour pressure	
Vapour pressure (50°C) :	Not relevant.
Density and/or relative density	
Density :	0.97
▷ Relative vapour density	
Vapour density :	Not stated.
9.2. Other information	
No data available.	
9.2.1. Information with regard to physical hazard classes	
No data available.	
9.2.2. Other safety characteristics	
No data available.	

SECTION 10 : STABILITY AND REACTIVITY**10.1. Reactivity**

No data available.

10.2. Chemical stability

This substance is stable under the recommended handling and storage conditions in section 7.

10.3. Possibility of hazardous reactions

No data available.

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Studio acrylics : Silicon oil, made in China - FDS226**10.4. Conditions to avoid**

No data available.

10.5. Incompatible materials

No data available.

10.6. Hazardous decomposition products

The thermal decomposition may release/form :

- carbon monoxide (CO)
- carbon dioxide (CO₂)

SECTION 11 : TOXICOLOGICAL INFORMATION**11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008**

No data available.

11.1.1. Substances

No toxicological data available for the substances.

11.2. Information on other hazards**SECTION 12 : ECOLOGICAL INFORMATION****12.1. Toxicity****12.2. Persistence and degradability**

No data available.

12.3. Bioaccumulative potential

No data available.

12.4. Mobility in soil

No data available.

12.5. Results of PBT and vPvB assessment

No data available.

12.6. Endocrine disrupting properties

No data available.

12.7. Other adverse effects

No data available.

SECTION 13 : DISPOSAL CONSIDERATIONS

Proper waste management of the substance and/or its container must be determined in accordance with Directive 2008/98/EC.

13.1. Waste treatment methods

Do not pour into drains or waterways.

Waste :

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

Soiled packaging :

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

Codes of wastes (Decision 2014/955/EC, Directive 2008/98/EEC on hazardous waste) :

20 01 27 * paint, inks, adhesives and resins containing dangerous substances

15 01 02 plastic packaging

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
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Studio acrylics : Silicon oil, made in China - FDS226

SECTION 14 : TRANSPORT INFORMATION

Exempt from transport classification and labelling.

14.1. UN number or ID number

-

14.2. UN proper shipping name

-

14.3. Transport hazard class(es)

-

14.4. Packing group

-

14.5. Environmental hazards

-

14.6. Special precautions for user

-

14.7. Maritime transport in bulk according to IMO instruments

-

>SECTION 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****> - Classification and labelling information included in section 2:**

The following regulations have been used:

- EU Regulation No. 1272/2008 amended by EU Regulation No. 2022/692 (ATP 18)

> - Container information:Substance not restricted under Annex XVII of Regulation (EC) no. 1907/2006 (REACH):
<https://echa.europa.eu/substances-restricted-under-reach>.**- Particular provisions :**

No data available.

15.2. Chemical safety assessment

No data available.

>SECTION 16 : OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the substance and not as a guarantee of the properties thereof.

> Abbreviations :

REACH : Registration, Evaluation, Authorization and Restriction of Chemical Substances.

UFI : Unique formulation identifier.

STEL : Short-term exposure limit

TWA : Time Weighted Averages

TLV : Threshold Limit Value (exposure)

AEV : Average Exposure Value.

ADR : European agreement concerning the international carriage of dangerous goods by Road.

IMDG : International Maritime Dangerous Goods.

IATA : International Air Transport Association.

ICAO : International Civil Aviation Organisation

RID : Regulations concerning the International carriage of Dangerous goods by rail.

WGK : Wassergefährdungsklasse (Water Hazard Class).

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
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Studio acrylics : Silicon oil, made in China - FDS226

PBT: Persistent, bioaccumulable and toxic.

vPvB : Very persistent, very bioaccumulable.

SVHC : Substances of very high concern.

▷ Modification compared to the previous version

Référence	Désignation Référence
524600	KIT POURING 47 PIECES
524602	KIT DÉCOUVERTE POURING 4X59ML + SILICONE 50ML
524568	STUDIO ACRYLICS HUILE SILICONE 50ML