

BRANDS	Date of issue: 17/09/2014	Revision date: 29/05/2019	: Version: 2.0
SECTION 1: Identificat	ion of the substance/mixture a	and of the company/undertaking	
1.1. Product identifier			
Product form	: Article (Articles ar	e not subject to REACH Regulation)	
Product name	: Change to Derwe	nt Paint Pens	
Product code	: SEE SECTION 16	6	
1.2. Relevant identified	l uses of the substance or mixture and	d uses advised against	
1.2.1. Relevant identified	luses		
Main use category	: Consumer use,Pr	ofessional use	
Use of the substance/mixture	: Painting Pens		
1.2.2. Uses advised again	nst		
No additional information avail	lable		
	blier of the safety data sheet		
Acco UK Ltd.			
Oxford House, Oxford Road, Aylesbury, Bucks,			
HP21 8SZ.			
Telephone: +44 (0) 844 209 8	3360 (9am to 5pm)		
Fax: +44 (0) 845 603 1			
Website: www.acco.co.uk Email: informationeurop			
1.4. Emergency telepho	one number		
Emergency number	: 0844 2098360		
Emergency number Country	: 0844 2098360 Organisation/Company	Address	Emergency number
Country IRELAND (REPUBLIC		Address Beaumont Hospital Beaumont Road 9 Dublin	Emergency number : +353 1 8379964
Country	Organisation/Company National Poisons Information Centre	Beaumont Hospital Beaumont Road 9 Dublin	: +353 1 8379964 111 (England & Wales only)
Country IRELAND (REPUBLIC OF)	Organisation/Company National Poisons Information Centre Beaumont Hospital	Beaumont Hospital Beaumont Road 9 Dublin	: +353 1 8379964 111 (England & Wales only) or 112 (EU) or 08454 24 24
Country IRELAND (REPUBLIC OF) UNITED KINGDOM	Organisation/Company National Poisons Information Centre Beaumont Hospital National Poisons Information Service ( Direct)	Beaumont Hospital Beaumont Road 9 Dublin	: +353 1 8379964 111 (England & Wales only)
Country IRELAND (REPUBLIC OF) UNITED KINGDOM SECTION 2: Hazards in	Organisation/Company National Poisons Information Centre Beaumont Hospital National Poisons Information Service ( Direct)	Beaumont Hospital Beaumont Road 9 Dublin	: +353 1 8379964 111 (England & Wales only) or 112 (EU) or 08454 24 24
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3.2. **Mixture** 

This mixture does not contain any substances to be mentioned according to the criteria of section 3.2 of REACH annex II



## SECTION 4: First aid measures

SECTION 4: First aid measures	
4.1. Description of first aid measure	
First-aid measures general	: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advic (show the label where possible).
First-aid measures after inhalation	: Assure fresh air breathing. Allow the victim to rest.
First-aid measures after skin contact	: Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor/physician. Wash with plenty of soap and water. skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse. Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
First-aid measures after eye contact	: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persist.
First-aid measures after ingestion	: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.
4.2. Most important symptoms and e	· · ·
Symptoms/injuries	: Not expected to present a significant hazard under anticipated conditions of normal use.
4.3. Indication of any immediate me	dical attention and special treatment needed
No additional information available	
<b>SECTION 5: Firefighting measure</b>	98
5.1. Extinguishing media	
Suitable extinguishing media	: Foam. Dry powder. Carbon dioxide. Water spray. Sand.
Unsuitable extinguishing media	: Do not use a heavy water stream.
5.2. Special hazards arising from the	e substance or mixture
No additional information available	
5.3. Advice for firefighters	
Firefighting instructions	: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering environment.
Firefighting instructions Protection during firefighting	
Protection during firefighting	<ul><li>chemical fire. Prevent fire-fighting water from entering environment.</li><li>Do not enter fire area without proper protective equipment, including respiratory protection.</li></ul>
Protection during firefighting SECTION 6: Accidental release m	chemical fire. Prevent fire-fighting water from entering environment. : Do not enter fire area without proper protective equipment, including respiratory protection. neasures
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Protection during firefighting         SECTION 6: Accidental release m         6.1.       Personal precautions, protective         6.1.1.       For non-emergency personnel         Emergency procedures       6.1.2.         6.1.2.       For emergency responders         Protective equipment       Emergency procedures         6.2.       Environmental precautions         Prevent entry to sewers and public waters. N       6.3.         Methods and material for contai       Methods for cleaning up         6.4.       Reference to other sections         See Heading 8.       Exposure controls and personal precautions for safe handling         Precautions for safe handling       Precautions for safe storage, inc	<ul> <li>chemical firé. Prevent fire-fighting water from entering environment.</li> <li>Do not enter fire area without proper protective equipment, including respiratory protection.</li> <li><b>Deasures</b></li> <li><b>Evacuate unnecessary personnel.</b></li> <li>Equip cleanup crew with proper protection.</li> <li>Ventilate area.</li> <li>Votify authorities if substance enters sewers or public waters.</li> <li><b>Imment and cleaning up</b></li> <li>On land, sweep or shovel into suitable containers. Minimize generation of dust. Store away fror other materials.</li> <li><b>e</b></li> <li>Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation vapour.</li> <li><b>Luding any incompatibilities</b></li> <li>Keep container closed when not in use. Keep only in the original container in a cool, well</li> </ul>



## 7.3. Specific end use(s)

## No additional information available

SECTION 8: Exposure controls/pe	rsonal protection
8.1. Control parameters	
No additional information available	
8.2. Exposure controls	
Appropriate engineering controls	: Provide adequate general and local exhaust ventilation.
Hand protection	: Not required for normal conditions of use.
Eye protection	: Not required for normal conditions of use.
Respiratory protection	: Not required for normal conditions of use.
Other information	: Do not eat, drink or smoke during use.
SECTION 9: Physical and chemical properties	
9.1. Information on basic physical and	I chemical properties
Physical state	: Solid
Colour	: Coloured - See Product Specification.
Odour	: Odourless. mild.
Odour threshold	: No data available
рН	: No data available
Relative evaporation rate (butylacetate=1)	: No data available
Melting point	: No data available
Freezing point	: No data available
Boiling point	: No data available
Flash point	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: Non flammable
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: No data available
Solubility	: Soluble in water.
Log Pow	: No data available
Log Kow	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: No data available
9.2. Other information	
No additional information available	

SECTION 10: Stability and reactivity		
10.1.	Reactivity	
No additio	No additional information available	
10.2.	Chemical stability	
Not estab	blished.	
10.3.	Possibility of hazardous reactions	
Not estab	blished.	
10.4.	Conditions to avoid	
Direct sur	nlight. Extremely high or low temperatures.	
10.5.	Incompatible materials	
Strong ac	cids. Strong bases.	



#### Hazardous decomposition products 10.6.

fume. Carbon monoxide. Carbon dioxide.

SECTION 11: Toxicological information	
11.1. Information on toxicological effects	
Acute toxicity	: Not classified
Skin corrosion/irritation	: Not classified Based on available data, the classification criteria are not met
Serious eye damage/irritation	: Not classified Based on available data, the classification criteria are not met
Respiratory or skin sensitisation	: Not classified Based on available data, the classification criteria are not met
Germ cell mutagenicity	: Not classified Based on available data, the classification criteria are not met
Carcinogenicity	: Not classified Based on available data, the classification criteria are not met
Reproductive toxicity	: Not classified Based on available data, the classification criteria are not met
Specific target organ toxicity (single exposure)	: Not classified Based on available data, the classification criteria are not met
Specific target organ toxicity (repeated exposure)	: Not classified Based on available data, the classification criteria are not met
Aspiration hazard	: Not classified Based on available data, the classification criteria are not met
Potential adverse human health effects and symptoms	: Based on available data, the classification criteria are not met.

12.1. Toxicity

No additional information available

## 12.2. Persistence and degradability

12.2. I ersistence and degradability	
Derwent Paint Pens	
Persistence and degradability	Not established.
12.3. Bioaccumulative potential	
Derwent Paint Pens	
Bioaccumulative potential	Not established.
12.4. Mobility in soil	
No additional information available	
12.5. Results of PBT and vPvB assessment	
No additional information available	
12.6. Other adverse effects	
Other information	Avoid release to the environment.
SECTION 13: Disposal considerations	3
13.1. Waste treatment methods	
Waste disposal recommendations	Dispose in a safe manner in accordance with local/national regulations.
Ecology - waste materials	Avoid release to the environment.
SECTION 14: Transport information	
In accordance with ADR / RID / IMDG / IATA / ADI	N

UN number 14.1.

Not dangerous goods in terms of transport regulations



## **Derwent Paint Pens** Safety Data Sheet

according to Regulation (EC) No. 453/2010

#### **UN proper shipping name** 14.2.

Not applicable

#### 14.3. Transport hazard class(es)

## Not applicable

#### 14.4. **Packing group**

Not applicable

#### **Environmental hazards** 14.5.

Other information

: No supplementary information available.

#### Special precautions for user 14.6.

### 14.6.1. Overland transport

No additional information available

#### 14.6.2. Transport by sea

No additional information available

#### 14.6.3. Air transport

No additional information available

### 14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

## **SECTION 15: Regulatory information**

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

### 15.1.1. EU-Regulations

No REACH Annex XVII restrictions

#### 15.1.2. National regulations

No additional information available

#### 15.2. **Chemical safety assessment**

No chemical safety assessment has been carried out

### **SECTION 16: Other information** REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE Data sources •

COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006.

Other information

### : None.

### SDS EU ACCO

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be

2305518Derwent Paint Pen Palette #12305519Derwent Paint Pen Palette #22305520Derwent Paint Pen Palette #32305521Derwent Paint Pen Palette #42305522Derwent Paint Pen Lemon Yellow2305523Derwent Paint Pen Middle Chrome2305524Derwent Paint Pen Scarlet2305525Derwent Paint Pen Primary Red2305526Derwent Paint Pen Cranberry2305527Derwent Paint Pen Magenta2305528Derwent Paint Pen Violet	construct as yuar	anceeing any specific property of the product
2305520Derwent Paint Pen Palette #32305521Derwent Paint Pen Palette #42305522Derwent Paint Pen Lemon Yellow2305523Derwent Paint Pen Middle Chrome2305524Derwent Paint Pen Scarlet2305525Derwent Paint Pen Primary Red2305526Derwent Paint Pen Cranberry2305527Derwent Paint Pen Magenta	2305518	Derwent Paint Pen Palette #I
2305520Derwent Paint Pen Palette #42305521Derwent Paint Pen Palette #42305522Derwent Paint Pen Lemon Yellow2305523Derwent Paint Pen Middle Chrome2305524Derwent Paint Pen Scarlet2305525Derwent Paint Pen Primary Red2305526Derwent Paint Pen Cranberry2305527Derwent Paint Pen Magenta	2305519	Derwent Paint Pen Palette #2
2305521Derwent Paint Pen Lemon Yellow2305522Derwent Paint Pen Middle Chrome2305523Derwent Paint Pen Scarlet2305524Derwent Paint Pen Scarlet2305525Derwent Paint Pen Primary Red2305526Derwent Paint Pen Cranberry2305527Derwent Paint Pen Magenta	2305520	Derwent Paint Pen Palette #3
2305522Derwent Paint Pen Middle Chrome2305523Derwent Paint Pen Middle Chrome2305524Derwent Paint Pen Scarlet2305525Derwent Paint Pen Primary Red2305526Derwent Paint Pen Cranberry2305527Derwent Paint Pen Magenta	2305521	Derwent Paint Pen Palette #4
2305525Derwent Paint Pen Scarlet2305525Derwent Paint Pen Primary Red2305526Derwent Paint Pen Cranberry2305527Derwent Paint Pen Magenta	2305522	Derwent Paint Pen Lemon Yellow
2305525       Derwent Paint Pen Primary Red         2305526       Derwent Paint Pen Cranberry         2305527       Derwent Paint Pen Magenta	2305523	Derwent Paint Pen Middle Chrome
2305526     Derwent Paint Pen Cranberry       2305527     Derwent Paint Pen Magenta	2305524	Derwent Paint Pen Scarlet
2305527 Derwent Paint Pen Magenta	2305525	Derwent Paint Pen Primary Red
	2305526	Derwent Paint Pen Cranberry
2305528 Derwent Paint Pen Violet	2305527	Derwent Paint Pen Magenta
	2305528	Derwent Paint Pen Violet



2305529	Derwent Paint Pen Dark Blue
2305530	Derwent Paint Pen Bright Blue
2305531	Derwent Paint Pen Sea Green
2305532	Derwent Paint Pen Ocean Blue
2305533	Derwent Paint Pen Mint Green
2305534	Derwent Paint Pen Mid Green
2305535	Derwent Paint Pen Leaf Green
2305536	Derwent Paint Pen Terracotta
2305537	Derwent Paint Pen Concrete
2305538	Derwent Paint Pen Graphite
2305539	Derwent Paint Pen Black
2305540	Derwent Paint Pen White
2305541	Derwent Paint Pen Silver
2305542	Derwent Paint Pend Stock Pack