

## *Article Safety Information Sheet*

Printing date: 13-7-2022

Version: 1.1

Revision: 13-7-2022

*This Article Safety Information Sheet is provided as a courtesy in response to a customer request. A Safety Data Sheet (SDS) has not been prepared for this product because it is an article. Articles are not subject to the EU regulation 1907/2006/EC, Article 31 regarding the requirements for Safety Data Sheets. Under normal use conditions the amount of released (hazardous) substances from articles is none to minimal, resulting in a negligible exposure.*

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| <b>Section 1: Identification</b>   |
| <p><b>Trade name:</b> IDenti pen</p> <p><b>Article number:</b><br/>           XYK-T#3, XYK-T#5, XYK-T#12, XYK-T#19, XYK-T#24, XYK-T#29, XYK-T#36, XYK-T#49, XYK-S#19, XYK-S#36, XYK-S#49, BLXYKT2A.</p> <p><b>Relevant identified use:</b> Permanent marking on paper, metal and plastic.</p> <p><b>Manufacturer:</b><br/>           Sakura Color Products Corporation<br/>           Osaka Japan</p> <p><b>European Supplier:</b><br/>           Royal Talens<br/>           P.O.Box 4<br/>           NL-7300 AA Apeldoorn Tel. +31(0) 55 5274700</p> <p><b>Further information obtainable from:</b><br/>           Royal Talens Regulatory Affairs<br/> <a href="mailto:safety@royaltalens.com">safety@royaltalens.com</a></p> |
| <b>Section 2: Hazards identification</b>   |
| This product is not classified according to the EU regulation No. 1272/2008 on Classification Labeling and Packaging (CLP).  |
| <b>Section 3: Composition/information on ingredients</b>   |
| Polypropylene pen with solvent based ink.  |
| <b>Section 4: First aid measures</b>   |
| Not applicable   |
| <b>Section 5: Fire-fighting measures</b>   |
| No special measures required.  |
| <b>Section 6: Accidental release measures</b>  |
| Not applicable.  |

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| <b>Section 7: Handling and storage</b>   |
| No special handling/storage required.  |
| <b>Section 8: Exposure controls/personal protection</b>  |
| No engineering controls or personal protective equipment (PPE) are required.   |
| <b>Section 9: Physical and chemical properties</b>   |
| <b>Form:</b> Solid<br><b>Colour:</b> According to product specifications<br><b>Odour:</b> characteristic<br><b>Other properties:</b> solvent based ink.  |
| <b>Section 10: Stability and reactivity</b>  |
| Dangerous reactions are not expected if the product is handled according to its intended use.  |
| <b>Section 11: Toxicological information</b>   |
| No further information available.  |
| <b>Section 12: Ecological information</b>  |
| This article is expected to present a low environmental risk because use and disposal are unlikely to result in a significant release of components to the environment.                                |
| <b>Section 13: Disposal considerations</b>   |
| Disposal must be made according to official regulations.   |
| <b>Section 14: Transport Information</b>   |
| Not applicable.  |
| <b>Section 15: Regulatory information</b>  |
| No further information available.  |
| <b>Section 16: Other information</b>   |
| This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. |