INTERACTION Q-CONNECT

| | |
|---|---|
| **Article** | **KF10370** |
| **Description** | Q-CONNECT Clear Note, 76x76mm 50sh, White |
| **Product Features** | :Transparent Notes<br>:Water Based Adhesive<br>:Repositionable<br>:Fully Recyclable<br>:SVHC Compliant |
| **EAN's** | 1 Pack:<br>5705831103702<br>18 Packs:<br>5705831103705<br>216 Packs:<br>5705831103704 |
| **Logistics Data** | Cartons Size:<br>270x325x190<br>216 Packs<br>G.W. 4.95KG<br>0.0167 CBM |
| **Sales Unit Dimensions** | 1 Pack:<br>112x85x4mm |
| **Country of Origin** | China |
| **HS Code** | 3920 2021 |
| **Safety Data Sheet** | SDS-Film Index-20230303 |
| **SVHC Sheet** | 2025_Kunshan_SVHC 247_Film |



ISO14001

# Safety Data Sheet

## Film Index

**Issued:** 2023/03/03

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## SECTION 1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

– Product Name ：KF10370 Film Index

MANUFACTURER

Company ：Interaction-Connect S.A.
Brand ：Q-CONNECT
Address ：296-298 Route de Longwy
L-1940 Luxembourg, Luxembourg
Tel. ：+32 9 380 8248
E-mail ：info@interaction-connect.com
Website ：www.q-connect.com

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## SECTION 2 HAZARDS IDENTIFICATION

MOST IMPORTANT HAZARDS：

No useful information available concerning hazardous properties under normal environmental conditions.

ADVERSE HUMAN HEALTH EFFECTS：

To our knowledge, this product does not present any particular risk, including endocrine disrupting properties.

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## SECTION 3 COMPOSITION / INFORMATION ON INGREDIENTS

| Components | CAS Number | Weight Percent | | |
|---|---|---|---|---|
| Polyethylene Terephthalate | 25038-59-9 | > 99% | **None Hazardous** | **non-nanoform** |
| Acrylic Adhesive | Trade Secret | < 0.8% | **None Hazardous** | **non-nanoform** |
| Polysiloxanes | Trade Secret | < 0.2% | **None Hazardous** | **non-nanoform** |

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## SECTION 4 FIRST AID MEASURES

Although the product is not hazardous when used under normal environmental conditions, the following example may assist in cases where the product as a foreign object comes into contact with the human body.

–Eye contact：Thoroughly flush eyes with plenty of water. Seek medical attention if redness or irritation persists.

–Skin Contact：Wash affected area with soap and water. If signs develop, get medical immediately.

–If swallowed：No need for first aid is anticipated.

–Inhalation：No need for first aid is anticipated.

## SECTION 5 FIRE FIGHTING MEASURES

–Suitable Extinguishing Media:

Water

Carbon dioxide（$CO_2$）

Powders（Dry chemicals）

All standard firefighting media

–Extinguishing Methods:

Be sure to stand upwind of the flames and wear protect clothing suit for fire fighting. Quickly clear the surrounding area of any flammable materials.

## SECTION 6 ACCIDENTAL RELEASE MEASURES

–This product is solid and stable under normal conditions and no subject to accidental release.

## SECTION 7 HANDLING AND STORAGE

–Handling：

The use of fire is strictly prohibited. The product will not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

–Storage：

Store away from flame or possible source of fire and under normal conditions.

## SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

–General Material Information：

No exposure limit established for the product.

–Engineering Controls：

Not applicable.

–Respiratory protection：

No any risk for using this product under normal conditions.

–Protective Gloves：

No any risk for using this product under normal conditions.

–Eye and Face Protection：

No any risk for using this product under normal conditions.

## SECTION 9 PHYSICAL/CHEMICAL PROPERTIES

| | | | |
|---|---|---|---|
| –Physical state | ：Soild | –Colour | ：Variable |
| –Odour | ：None | –Flash Point | ：Not available |
| –Boiling Point | ：Not available | –Melting Point | ：Not available |
| –pH | ：Not applicable | –Auto ignition temperature | ：No data available |
| –Solubility in water | ：Practically insoluble | –Weight % VOC | ：None |
| –Density | ：No data available | –Vapor pressure | ：Not applicable |

## SECTION 10 STABILITY AND REACTIVITY

–Stability：

Stable under normal conditions.

–Hazardous Polymerization：

Hazardous Polymerization will not occur.

–Incompatibility：

Not available

–Hazardous Decomposition：

Carbon monoxide, carbon dioxide occur during combustion.

## SECTION 11 TOXICOLOGICAL INFORMATION

Carcinogenicity：

–No carcinogenicity data available for this product.

Epidemiology：

–No epidemiology data available for this product.

Endocrine disrupting properties：

–No endocrine disrupting properties data available for this product.

Product as it is：

–Under normal conditions of use, no adverse effects to health have been occurred and none of the components is toxicity for this product.

## SECTION 12 ECOLOGICAL INFORMATION

Ecotoxicity：

No data available for this product.

Environmental fate：

The major components of this product is made of paper material (especially use the virgin pulp). It may cause long-term adverse effect to the environment.

Endocrine disrupting properties：

No data available for this product.

## SECTION 13 DISPOSAL CONSIDERATIONS

Waste from Product：

–Disposal should be in accordance with local, state or national regulations.

Waste package from Product：

–Disposal should be in accordance with local, state or national regulations.

## SECTION 14 TRANSPORT INFORMATION

US DOT Classification：

–Proper Shipping Name：Not DOT Regulated

–Hazard Class ：N

–UN/NA # ：Not classified

–Packing Group ：Not classified

–Required label(s) ：None

–Additional Info. ：None

International Transportation Regulations：

Not regulated as dangerous goods.

## SECTION 15 REGULATORY INFORMATION

Hazard Categories：

Fire Hazard – No Pressure Hazard – No Reactivity – No Immediate Hazard – No Delayed Hazard - No

Chemical Inventories：

This product is an article as defined by TSCA regulations, and is exempt from TSCA Inventory listing requirements.

## SECTION 16 OTHER INFORMATION

The information in this Material Safety Data Sheet （MSDS）has been obtained from sources believed to be reliable. However, **Interaction-Connect S.A.**
provides no warranties, either expressed or implied, and
we assume no responsibility for the accuracy and completeness of the data contained herein. Under various conditions, the ingredients may pose a lesser or greater hazard to different individuals. It is the user's responsibility to see that the data is complete for their use.