

Jacquard Screen Inks**MSDS No:** All Colors **Effective Date:** 7/2/91 **Amendatory Date:** 03/11/13**1. Product and Company Identification****Product Name:** Jacquard Screen Inks**Product Code:**

100 Extender	117 Black	140 Process Yellow
101 Yellow	118 White	141 Process Magenta
102 Golden Yellow	119 Super Opaque White	142 Process Cyan
103 Orange	120 Gold	120 Gold
104 Red	121 Solar Gold	121 Solar Gold
105 Bright Red	122 Silver	122 Silver
106 Scarlet	123 Copper	123 Copper
107 Magenta	124 Opaque Yellow	124 Opaque Yellow
108 Violet	125 Opaque Orange	125 Opaque Orange
109 Sky Blue	126 Opaque Red	126 Opaque Red
110 Royal Blue	127 Opaque Violet	127 Opaque Violet
111 Blue	128 Opaque Blue	128 Opaque Blue
112 Navy	129 Opaque Green	129 Opaque Green
113 Turquoise	131 Opaque Brown	
114 Yellow Green	132 Opaque Navy	
115 Green	133 Opaque Rubine	
116 Brown	134 Opaque Ochre	

Company

Rupert Gibbon & Spider
 Manufacturers of Jacquard Products
 1147 Healdsburg Ave
 Healdsburg, CA 95448

2. Composition/information on ingredients:Chemical nature: **Formulated Polymer Product****3. Possible hazards:****Critical hazards to man and the environment: Non-Hazardous****4. First aid measures:**

General advice: Remove contaminated clothing

If inhaled: Keep patient calm, remove to fresh air

On skin contact: Wash thoroughly with soap and water

On contact with eyes: Wash affected eyes for at least 15 minutes
 Under running water with eyelids help open,
 consult an eye specialist.

On ingestion: Rinse mouth and then drink plenty of water

5. Fire fighting measures:

Suitable extinguishing media: Water spray, dry extinguishing media, foam, carbon di-oxide (CO₂) Non-flammable and hence no fire hazard.

6. Accidental release measures:

- Personal precautions: No special measures necessary
- Environmental precautions: Do not let product enter drains
- Methods for clearing up: Contain with absorbent material and dispose. Clean with water.

7. Handling and storage:

- Handling: Ensure thorough ventilation of stores and work areas
- Protection against fire: No special measures necessary.
& Explosion
- Storage: Keep tightly closed in a dry and cool place.

8. Exposure controls and personal protection

Personal protective equipment

- Respiratory protection: Avoid breathing Vapour
- Hand protection: Protective gloves
- Eye protection: Goggles
- General safety and hygiene measures: The usual precautions for the handling Of chemicals must be observed.

9. Physical and chemical properties:

- Odor : Acrylic Odor
- Flash point : N/A
- Ignition temperature: N/A
- Explosion hazard : No explosion hazard
- Vapour pressure : N/A
- Solubility in water : Dispersible in water
-

10. Stability and reactivity

Conditions to avoid: Stable

Storage time: 6 months

Hazardous reactions: None, provided product is correctly processed

11. Toxicological information: NON-TOXICAL

12. Disposal consideration

Product: Must be dumped or incinerated in accordance with local regulations

Contaminated packaging: Uncontaminated packs can be re-used. Packs that cannot be cleaned should be disposed of in the same manner as the contents.

13. Ecological information**General Notes:**

Do not allow material to be released to the environment without proper Governmental permits.

14. Transport Information: Not a hazardous material for transportation.

DOT regulations
Hazard class : Not regulated.

Land transport ADR/RID (Cross-border)
ADR/RID Class : Not regulated.

Maritime transport IMDG
IMDG Class : Not regulated.

Air transport ICAO-TI and IATA-DGR:
ICAO/IATA Class : Not regulated.

Transport/Additional information: Not dangerous according to the above specifications.

15. Regulations

Product related hazard information:

*Hazard symbols: Non-hazardous

*Safety phrases:

26 In case of contact with eyes, rinse immediately with plenty of water & seek medical advice.

36 Wear suitable protective clothing.

*National regulations:

All components of this product are listed in the U.S. Environmental Protection Agency Toxic Substances Control Act Chemical Substance Inventory.

*Information about limitation of use:

For use only by technically qualified individuals.

16. Other Information

Employers should use this information only as a supplement to other information gathered by them, and should make independent judgement of suitability of the information to ensure proper use and protect the health and safety of employees. This information is furnished without warranty, and any use of the product conformance with this Material Safety Data Sheet, or in combination with any product or process, is the responsibility of the user.

Department issuing MSDS: Safety and Environmental Department.
Contact: Ajay I. Ranka

PS: The information-contained hereinabove is based on the present state of our knowledge and does not therefore guarantee certain properties. Recipients of our product must take responsibility for observing existing laws and regulation.
