

Material Safety Data Sheet

Section 1: Product and Company Identification Information

1. Product Name: Super Hi Gloss White Film (PETG)
2. Use: Solvent inkjet film
3. Company Information: Roland DGA Corporation, 15363 Barranca Parkway, Irvine, CA 92618

Section 2: Composition/Information of Ingredients

All products in this category are manufactured by coating ink-accepting materials composed of polyvinyl alcohol, amorphous silica, aluminum oxide etc., onto white polyethylene terephthalate film.

Polyethylene Terephthalate	Polyvinyl Alcohol	Titan Dioxide
Amorphous Silica	Aluminium Oxide	

Section 3: Health and Safety Hazards

1. There has been no report of health or safety concerns caused by this product with normal handling and use.

Section 4: Fire Hazards and Fire Fighting Measures

This product is not classified as a dangerous material defined in the Japanese Fire Service Law.

1. Combustion gases: Carbon dioxide, carbon monoxide, fumes and small amount of nitrogen oxides and sulfur oxides, etc. will be generated depending on the burning condition.
2. Firefighting measures: Water spray, carbon dioxide, extinguishing powder or foam is used as an extinguishing medium. Wear protective equipment such as self-contained breathing apparatus depending on the fire situation.

Section 5: Disposal Considerations

1. It general it is recommended to dispose of this product separately from other waste stream to bring it to any available recycling system or to appropriately dispose in accordance with the regional regulations.
2. When the waste paper is to be disposed of, incineration treatment or landfill through a licensed hauling company is recommended.
3. Any first class specified substance (such as PCB) defined in the Japanese Substance Control Law is not used in this product.

Section 6: Transportation and Storage

1. This product is not subject to dangerous material classification and labeling pertaining to transportation and storage.

Section 7: Other Information

Handle with care when touching edges of this film.

Issue Date: 3/11/10

The information in this Material Safety Data Sheet (MSDS) is believed to be correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as guidance for safe



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