



浙江锦达膜材科技有限公司
Haining Jinda Coating Co.,Ltd.

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Material Safety Data Sheet

1. Chemical Product and Company Identification	
Product Name : ct Name : C9000RSP(PVTR)	
Grade	first
Company Identification	Haining Jinda Coating Co., Ltd No.2 Zhenbei Road Warp Industrial Zone, Haining 314419 Zhejiang, China Tel : + 86-573-8776-8282
2. Information on Ingredients	
Component	PVC
Polyester Fabric	100% Polyester.
PVC, Phthalate Plasticizer, Stabilizers, Pigments, ESO, Flame Retardants, CaCO ₃	E.U.
3. Physical Data	
Boiling Point : + 220.	Specific Gravity : 700gsm
Vapor Pressure : E.U.	% Volatile (Vol.) : < 0.0001 %
Vapor Density : E.U.	Color And Odor : Odorless
Solubility in Water : InSoluble	Physical State : Solid Sheet

4. Fire and Explosion Hazard Data

Flash Point : <20mm

Flammable Limits: E.U..

Extinguishing Media : Water fog, Foam or dry chemical

Fire Protective Equipment : Positive pressure self-contained breathing apparatus and full protective clothing to fight fires.

Unusual Fire and Explosion Hazards : None

5. Reactivity Data

Stability - Conditions to Avoid

: Combustible if exposed to flame

Incompatibility - Materials to Avoid

: None

Hazardous Decomposition Products

: CO, HCl, Trace Aromatics

Hazardous Polymerization

: Will Not Occur

6. Health Hazard Data

Acute Toxicity

Oral Ingestion

: Not normally a route of exposure

Eye Contact

: Eye irritation is possible due to processing vapors when film is heated sufficiently to cause mass melting of the polymer, such as during heat welding

Skin Contact

: Skin irritation is possible due to processing vapors when film is heated sufficiently to cause mass melting of the polymer, such as during heat welding

Inhalation

: Respiratory irritation is possible due to processing vapors when film is heated sufficiently to cause mass melting of the polymer, such as during heat welding

First Aid Procedures

: Wash thoroughly with soap and Water. Remove to Fresh air if respiratory irritation occurs. If irritation persists, call a physician.

Chronic Toxicity

: No Chronic effects due to exposure are known.

7. Spill or Leak Procedures	
Steps to be Taken In Case of Spill	: Dispose in approved landfill
Disposal Method	: Bury or incinerate in accordance with Federal, State and Local Codes. Not defined as hazardous by current provisions of RCRA
8. Special Protection Information	
Ventilation	: Local exhaust, especially if irritation occurs
Respiration Protection	: Not normally necessary
Protective Clothing	: Wear gloves when handling hot material
Eye Protection	: Not normally necessary
Other Protective Equipment	: Not normally necessary
9. Special Precautions or Other Comments	
Precautions to be Taken In Handling and Storage	: In operations such as heat welding or thermoforming involving heat sufficient to cause melting of the polymer, irritating fumes may be evolved. Adequate ventilation should be provided.
Other Precautions	: Avoid inhalation of processing fumes

10. Other Information

- This MSDS has been issued by Jinda Corporation complied with the LAW of industry security and health clause 41. This MSDS has been stipulated through the widely known state of the art data based on current knowledge and information and a part of the information included has been referred to EU.
- This MSDS has been issued only to help the purchasers, agencies or the third parties who's needed to handle the material with safety, therefore, there should be no regal and technical responsibility if it applies to the special purpose and using with the other materials, commercial application or expression.
- The purchasers and agencies must have the responsibilities for the observance and compliance of the relevant regulations of each government because the specifications of this MSDS cannot be available in accordance with the provisions of each nation or area.