



BANGKOK PAPER BUSINESS

Material Safety Data Sheet (MSDS)

1. PRODUCT IDENTIFICATION

Product Name : Both Sides Coated Paper - C2S Gloss (Pro Max)

Distributor company: Thai Paper Co., Ltd.
1 Siam Cement Road, Bangsue,
Bangkok 10800 Thailand

Website : <http://www.thaipaper.com>

Emergency Contact :

Technical Service Department

Telephone : +66 2586 5555

Fax : +66 2586 2070

2. HAZARDS IDENTIFICATION

Does not harm human and environmental risk

3. COMPOSITION / INFORMATION ON INGREDIENTS

Substance/preparation

Ingredient name	CAS no	Percent
Water	7732-18-5	3-6
Pulp	65996-61-4	50-65
Calcium Carbonate	471-34-1	16-37
Kaolin	1332-58-7	0-16
Starch	9005-25-8	≤ 5
buta-1,3-diene,prop-2-enoic acid,styrene	25085-39-6	≤ 5
Flourescent Brightener 357	41098-56-0	0-1

4. FIRST AID MEASURES

Inhalation : Wear protective masks to prevent inhalation of paper powder

Eye contact : Dust may hurt eyes which leads to redness or tears

Skin contact : To Prevent the cuts, paper dust allergy

Ingestion : Can not be swallowed

Special resources necessary for first aid : Non-carcinogenic

Note to physician : If severe allergic symptoms, seek immediate medical attention

5. FIRE-FIGHTING MEASURES

Extinguishing media

Suitable extinguishing agents : Water, foam, dry powder fire extinguisher, CO₂ fire extinguisher

Speciality Fire Protection Equipment : Wearable Self-Managed Inhaler

Further information : Stacks of paper to avoid heat and fire near

6. ACCIDENTAL RELEASE MEASURES

This product will not leak case

7. HANDLING AND STORAGE

Handling : Can be used as waste paper recycling, local laws and regulations permit in the case of buried or burned treatment

Storage : Keep away from fire and heat, store at room wet, dry place, avoid direct sunlight, keep the packaging intact

Packaging Materials Recommended : The recommended storage temperature is 23±3 °C; relative humidity of 50±5% RH

8. EXPOSURE CONTROL MEASURES / PERSONAL PROTECTION

Exposure limit values : None

Occupational exposure controls : None

Hygiene measures : In normal operation after the implementation of hygiene

Respiratory protection : Into the paper storage area, should wear protective masks to prevent inhalation of paper powder

Hand protection : Cross section with the paper in contact, the use of gloves

Eye protection : Paper dust into the eyes, rinse immediately with water

Other protection measures : Physical condition in the absence of protection shall not be in the cross-section of the paper friction

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state :	Solid
Colour :	White
Odour :	Tasteless
1 % pH - value :	7 - 9
Flammable, keep away from fire when use	Inflammable, use away from the source of fire
other information	None

10. STABILITY AND REACTIVITY

Conditions to be avoided :	fire collision
Incompatible substances :	None
Dangerous decomposition products :	None

11. TOXICOLOGICAL INFORMATION

Base on our long experience and information currently available, the product as long as the advice given by our proper use and processing, is harmless to health.

12. ECOLOGICAL INFORMATION

Environmental effects :	This product may not be discharged without prior treatment of natural water body Natural degradation can be.
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13. DISPOSAL CONSIDERATIONS

Methods of disposal :	Can be used as waste paper recycling, local laws and regulations in cases permitted by burying or burning treatment
Hazardous waste :	None

14. TRANSPORTATION INFORMATION

International transport regulations

Used forklifts, surrounded by moving vehicles, and other machine tools operation, to avoid damage paper or paper rolls, to prevent collapse and fall events.

15. REGULATORY INFORMATION

Products through third-party testing organizations such as SGS, meet the following requirements of regulatory restrictions

- 1) RoHS2.0 (The Restriction of the use certain Hazardous Substances in Electrical and Electronic Equipment)
- 2) REACH (Take the Official version as the standard)
- 3) The toxics in Packaging Clearinghouse (TPCH)
- 4) Persistent Organic Pollutants, POPs (EU)2019/1021
- 5) CPSIA (The Us Consumer Products Safety Improvement Act)
- 6) ASTM F963 - 17 (USA Toy standard)
- 7) EN71 (EU toy standards)
- 8) (EC)No 1935/2004 (EU) NO 10/2011
- 9) AfPS GS 2014:01 PAK PAHs
- 10) IEC 61249-2-21 : 2003 Halogen-Free
- 11) Packaging and packaging waste 94/62/EC (EU)
- 12) CHCC (Children's high attention) Take the official version as the standard

16. Other Information

None

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