



Material Safety Data Sheet CPM

Date: 01/09/2004

Page 1 of 2

Company: TheMagicTouch GmbH, Benzstrasse 17, 64807 Dieburg, Germany

Trade name: TheMagicTouch Transfer Paper CPM 6.1/2/3/4/5

- 1.1 Chemical Characterisation : Polyolefin coated paper base with hydrophobic and wet strength.
- 1.2 Appearance: Solid
- 1.3 Colour: White
- 1.4 Odor: Odorless

2	Physical & safety information:	Condition	Value	Unit	Test procedure:
2.1	Change of state:		At 90°C	°C	Softening of Polyolefin layer
2.2	Density:	(23°C)	1.00 – 1.10	g/cm ³	DIN53104/5
2.3	Vapour pressure:	(°C)	Not measurable	Mbar	
2.4	Viscosity:	(°C)	Not applicable		
2.5	Solubility in water:	(°C)	Insoluble	g/l	
2.6	PH (100g/l H ₂ O):	(23°C)	6.0 to 8.0		
2.7	Flash point:		Over 100 °C	°C	
2.8	Auto-ignition temperature:		Approx. 350 °C	°C	
2.9	Explosion limits:	Lower:	Not applicable		Upper: not applicable
2.10	Thermal decomposition:	No thermal decomposition when stored & handled correctly			
2.11	Dangerous decomposition products:	No, when stored & handled correctly, under high thermal conditions (>100°C)			
		Inflammable decomposition products can be produced			
2.12	Dangerous reactions:	No			
2.13	Additional information:	No			

3	Transportation:	IMDG-Code - UN-Nr. - IATA-DGR -
	Additional information:	Not a dangerous transportation material

4 **Regulations:**
No identification according to German "dangerous material decree of 26.08.86" and any other known EU Regulations. The VbF is not applicable.

Copy to...
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Praha 6, Karlovarská 43
Fax: C75405083321



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Date: 01/09/2004

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Company: TheMagicTouch GmbH, Benzstrasse 17, 64807 Dieburg, Germany	
Trade name: TheMagicTouch Transfer Paper CPM 6.1/.2/.3/.4/.5	
5 Precautions, Storage and handling	
5.1	Technical safety precautions: Polyolefin coated paper is burnable because of its organic material composition. Therefore, the normal fire protection regulations have to be followed. Materials in rolls have to be handled during transportation and stored in a safe way to prevent the rolls falling down.
5.2	Employee protection: Respiratory protection: Eye protection: Protective clothing: Other protection:
5.3	Health hazard data: No specific protection is necessary when product is handled correctly
5.4	Fire & explosion protection: Local safety regulations to prevent the possibility of fire should be followed
5.5	Waste disposal: All material can be burnt or brought to a qualified disposal area were applicable laws and regulations should be followed.
6 Measures in case of accidents and fire	
6.1	Spill or leak procedures: Not applicable
6.2	Fire fighting procedure: All fire fighting materials could be used, e.g. water, water spray, dry Chemical, foam or carbon dioxide
6.3	First Aid: Usual first aid measures
6.4	Further information: The material contains carbon and hydrogen compounds, therefore, in case of fire CO, CO2 and smoke can be produced
7	Toxicological Data: Material is non-toxic, water-insoluble material
8	Environmental Data: WGK : 0 (self-rating) WGK = Water-endangering class
9	Other data and information: None

The information in this DIN Safety Data Sheet is based on our knowledge and experience to date. The DIN Safety Data Sheet describes products in the case of safety requirements. The data and information do not Represent any property guarantee.

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Praha 6, Karlovská 43
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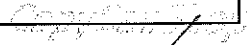


Material Safety Data Sheet TTC 3.1/.3/.5

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Company: TheMagicTouch GmbH, Benzstrasse 17, 64807 Dieburg, Germany					
Trade name: TheMagicTouch Transfer Paper TTC 3.1/.3/.5					
1.1	Chemical Characterisation : Polyolefin coated paper base with hydrophobic and wet strength and anti blocking receiving layer.				
1.2	Appearance: Solid				
1.3	Colour: White				
1.4	Odor: Odorless				
2	Physical & safety information:	Condition	Value	Unit	Test procedure:
2.1	Change of state:		At 90°C	°C	Softening of Polyolefin layer
2.2	Density:	(23°C)	1.00 – 1.10	g/cm ³	DIN53104/5
2.3	Vapour pressure:	(°C)	Not measurable	Mbar	
2.4	Viscosity:	(°C)	Not applicable		
2.5	Solubility in water:	(°C)	Insoluble	g/l	
2.6	PH (100g/l H ₂ O):	(23°C)	6.0 to 8.0		
2.7	Flash point:		Over 100 °C	°C	
2.8	Auto-ignition temperature:		Approx. 350 °C	°C	
2.9	Explosion limits:	Lower:	Not applicable		Upper: not applicable
2.10	Thermal decomposition:	No thermal decomposition when stored & handled correctly			
2.11	Dangerous decomposition products:	No, when stored & handled correctly, under high thermal conditions (>100°C) Inflammable decomposition products can be produced			
2.12	Dangerous reactions:	No			
2.13	Additional information:	No			
3	Transportation:	IMDG-Code - UN-Nr. – IATA-DGR –			
	Additional information:	Not a dangerous transportation material			
4	Regulations:	No identification according to German “dangerous material decree of 26.08.86” and any other known EU Regulations. The VbF is not applicable.			


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 Praha 8, K. Javorská 49
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Material Safety Data Sheet TTC 3.1/.3/.5

Date: 01/09/2004 Page 2 of

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<p>Company: TheMagicTouch GmbH, Benzstrasse 17, 64807 Dieburg, Germany</p> <p>Trade name: TheMagicTouch Transfer Paper TTC 3.1/.3/.5</p>							
5	Precautions, Storage and handling						
5.1	Technical safety precautions: Polyolefin coated paper is burnable because of its organic material composition. Therefore, the normal fire protection regulations have to be followed. Materials in rolls have to be handled during transportation and stored in a safe way to prevent the rolls falling down.						
5.2	<table border="0"> <tr> <td>Employee protection:</td> <td>Respiratory protection:</td> <td>Eye protection:</td> </tr> <tr> <td></td> <td>Protective clothing:</td> <td>Other protection:</td> </tr> </table>	Employee protection:	Respiratory protection:	Eye protection:		Protective clothing:	Other protection:
Employee protection:	Respiratory protection:	Eye protection:					
	Protective clothing:	Other protection:					
5.3	Health hazard data: No specific protection is necessary when product is handled correctly						
5.4	Fire & explosion protection: Local safety regulations to prevent the possibility of fire should be followed						
5.5	Waste disposal: All material can be burnt or brought to a qualified disposal area were Applicable laws and regulations should be followed.						
6	Measures in case of accidents and fire						
6.1	Spill or leak procedures: Not applicable						
6.2	Fire fighting procedure: All fire fighting materials could be used, e.g. water, water spray, dry Chemical, foam or carbon dioxide						
6.3	First Aid: Usual first aid measures						
6.4	Further information: The material contains carbon and hydrogen compounds, therefore, in case of fire CO, CO ₂ and smoke can be produced						
7	Toxicological Data: Material is non-toxic, water-insoluble material						
8	Environmental Data: WGK : 0 (self-rating) WGK = Water-endangering class						
9	Other data and information: None						

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01/09/2004
 Printed & signed
 01/09/2004



Material Safety Data Sheet OBM

Date: 01/10/2005 Page 2 of 2

Company: TheMagicTouch GmbH, Benzstrasse 17, 64807 Dieburg, Germany	
Trade name: TheMagicTouch Transfer Paper OBM 5.2/5.5/5.6	
5	Precautions, Storage and handling
5.1	Technical safety precautions: Normal fire protection regulations have to be followed. Materials in rolls have to be handled during transportation and stored in a safe way to prevent the rolls falling down.
5.2	Employee protection: Respiratory protection: n/a Eye protection: n/a Protective clothing: n/a Other protection: n/a
5.3	Health hazard data: No specific protection is necessary when product is handled correctly
5.4	Fire & explosion protection: Local safety regulations to prevent the possibility of fire should be followed
5.5	Waste disposal: All material shall be burnt at a qualified disposal area were applicable laws and regulations should be followed.
6	Measures in case of accidents and fire
6.1	Spill or leak procedures: Not applicable
6.2	Fire fighting procedure: All fire fighting materials could be used, e.g. water, water spray, dry Chemical, foam or carbon dioxide
6.3	First Aid: Usual first aid measures
6.4	Further information: The material contains carbon and hydrogen compounds, therefore, in case of fire CO, CO2 and smoke can be produced
7	Toxicological Data: Material is non-toxic, water-insoluble material
8	Environmental Data: WGK : 0 (self-rating) WGK = Water-endangering class
9	Other data and information: None

The information in this DIN Safety Data Sheet is based on our knowledge and experience to date. The DIN Safety Data Sheet describes products in the case of safety requirements. The data and information do not represent any property guarantee.

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Průmyslová ul. 43
191 29 Praha 9



Material Safety Data Sheet OBM

Date: 01/10/2005 Page 1 of 2

Company: TheMagicTouch GmbH, Benzstrasse 17, 64807 Dieburg, Germany

Trade name: TheMagicTouch Transfer Paper OBM 5.2/5.5/5.6

- 1.1 Chemical Characterisation : Siliconised Paper Liner with Polyurethan Film
- 1.2 Appearance: Solid
- 1.3 Colour: White
- 1.4 Odor: Odorless

2	Physical & safety information:	Condition	Value	Unit	Test procedure/Comments:
2.1	Change of state:		At 105°C	°C	Softening of Polyurethan Film
2.2	Density:	(23°C)	0.80 – 0.90	g/cm ³	DIN53104/5
2.3	Vapour pressure:	(°C)	Not measurable	Mbar	
2.4	Viscosity:	(°C)	Not applicable		
2.5	Solubility in water:	(°C)	Insoluble	g/l	Soluble in Oil
2.6	PH (100g/l H ₂ O):	(23°C)	6.0 to 8.0		
2.7	Flash point:		Over 100 °C	°C	
2.8	Auto-ignition temperature:		Not applicable	°C	
2.9	Explosion limits:	Lower:	Not applicable		Upper: not applicable
2.10	Thermal decomposition:	No thermal decomposition when stored & handled correctly			
2.11	Dangerous decomposition products:	No, when stored & handled correctly, under high thermal conditions (>100°C) Inflammable decomposition products can be produced			
2.12	Dangerous reactions:	No			
2.13	Additional information:	No			
3	Transportation:	IMDG-Code - UN-Nr. - IATA-DGR -			
	Additional information:	Not a dangerous transportation material			
4	Regulations:	No identification according to German "dangerous material decree of 26.08.86" and any other known EU Regulations. The VbF is not applicable.			

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