

	<b>SAFETY INFORMATION</b>	<b>SYS-DOC 010-FR.V1</b>
	<i>Grip Sheet / Stop Gliss</i> (paper or photopaper)	reviewed : 09/02/2015
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## SECTION 1 : Product and company information

Trade name : Grip Sheet / Stop Gliss (all weight of paper)  
Description : non-skid interlayer for palletisation



Use : To be used as secondary or tertiary packaging for the palletisation of all kind of load (cardboard boxes, bags as paper or plastic, of variable weight) in order to prevent slippery issues.

Identification of the company : ENDUPACK SAS  
3 Impasse des Filatures  
27290 PONT-AUTHOU  
FRANCE

Contact : Frédéric DEMONFORT  
Tel : +33 232 427 006  
email : [frederic.demonfort@endupack.com](mailto:frederic.demonfort@endupack.com)

## SECTION 2 : Hazards identification

Non-hazardous product.

Physical-chemical hazards : no significant hazard  
Health hazards : no significant hazard  
Environment hazards : no significant hazard

## SECTION 3 : Composition / information on ingredients

This product is a complex, composed of a basis sheet and of a coating dropped off in half-spherical form. The basis sheet is composed of recycled paper or salvage photopaper. The half-spherical asperities are based with a technologic polymer, aimed to be non-skid.

## SECTION 4 : First aids measures

This product does not show any hazard in normal conditions of use.

Inhalation : not applicable  
Skin contact : no significant hazard  
Eye contact : no significant hazard  
Ingestion : treat as for ingestion of all foreign inert substances

## SECTION 5 : Fire fighting measures

Suitable extinguishing media : use water spray, foam, CO<sub>2</sub> or powder  
Hazardous products by combustion : irritant fume may be generated

Protection equipment : firemen should wear suitable protection clothing and enter confined area with suitable breath equipment.

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## SECTION 6 : Accidental release measures

<u>Personal precautions</u>	:	no particular precaution necessary
<u>Environmental precautions</u>	:	no particular precaution necessary
<u>Cleaning methods</u>	:	no particular precaution necessary

## SECTION 7 : Handling and storage

<u>Handling</u>	:	no particular precaution necessary, use specific gloves to avoid cut
<u>Storage</u>	:	Stored in dry area, at ambient temperature and humidity
<u>Technical recommendations</u>	:	This product is liable to retain static electricity. Discharge in the presence of dust or solvent could produce fire or explosion.

## SECTION 8 : Exposure control / Personal protection

<u>Personal protection</u>	:	no respiratory, skin or eye/face protection is necessary
	:	a hand protection (specific gloves) is necessary to avoid cut or injuries during manual handling

## SECTION 9 : Physical and chemical properties

<u>Appearance</u>	:	solid
<u>Color</u>	:	brown (for recycled paper) and white with eventually some print on the verso (for the photopaper)
<u>Odor</u>	:	no odor
<u>pH</u>	:	not applicable
<u>Melting point</u>	:	not applicable
<u>Boiling point</u>	:	not applicable
<u>Solubility</u>	:	not applicable
<u>Flash point</u>	:	not applicable
<u>Decomposition temperature</u>	:	no data available

## SECTION 10 : Stability et reactivity

<u>Chemical stability</u>	:	in the normal conditions of use, the product is stable
<u>Conditions to avoid</u>	:	not applicable
<u>Material to avoid</u>	:	not applicable

## SECTION 11 : Toxicological information

<u>Ingestion</u>	:	the product is considered as non-hazardous in case of ingestion
<u>Skin contact</u>	:	non hazardous
<u>Eye/face contact</u>	:	non hazardous
<u>Inhalation</u>	:	non hazardous

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## SECTION 12 : Ecological information

The following information's are based on the available data on the ingredients and on similar products.

<u>Toxicity</u>	:	this product is not liable to be harmful
<u>Persistence et biodegradability</u>	:	this product is not liable to biodegrade et is not sensible to hydrolysis
<u>Eco-toxicity et bioaccumulation</u>	:	not applicable

## SECTION 13 : Disposal considerations

The product (based on paper or on photofilm) is entirely recyclable and can be eliminated with the other paper wastes in a conventional recycling line.  
Moreover, the product is energetically valuable.

## SECTION 14 : Transportation information

<u>Route</u>	:	no specific regulation for the route transportation
<u>Internal shipping lane</u>	:	no specific regulation for the internal shipping lane transportation
<u>Sea</u>	:	no specific regulation for the sea transportation
<u>Air</u>	:	no specific regulation for the air transportation

## SECTION 15 : Regulatory information

### REACH :

Regulation 1907/2006 regarding to the Registration, Evaluation and Authorization of Chemicals substances and their restrictions.

In the normal conditions of use, the product satisfies to REACH criteria. For more information, please contact your business manager to get a more detailed certificate.

### Packaging decree 98-638, directive 94/62/CE :

The product satisfies to the decree criteria. For more information, please contact your business manager to get a more detailed certificate.

## SECTION 16 : Other information

The information used to draw up this material safety datasheet include one or more of the followings sources: results of toxicological studies from suppliers, product files, material safety datasheet and other appropriate sources.

The information contained herein is, to the best of our knowledge and belief, accurate. You can contact ENDUPACK if you need to assure that this document is the most accurate version available.

The information provided in the attached Material Safety Data Sheet pertains to the product as shipped by ENDUPACK SAS. The responsibility to provide a safe workplace remains with the user. It is also its responsibility to insure that the product is suitable to the envisaged use.

However, since the conditions of handling and use are beyond our control, we make no guarantee of results, and assume no liability for damages incurred by the use of this material. It is the responsibility of the user to comply with all applicable federal, state and local laws and regulations.