



PRODUCT SAFETY DATA SHEET:

Product	YUPO (YupoTako Grades)
Intended Use	A substitute for adhesion films easy to apply and to remove, due to its micro suction layer, with high dimensional stability and water repellency.
Composition	Polypropylene layers, containing inorganic fillers, antioxidants and other additives, with a surface treatment to improve acceptance of printing ink. Backside has a micro suction layer to adhere to flat surfaces. Product contains a liner made of either PE or PP.
Health Hazards	No health hazards have been reported in connection with use of YUPO's products since commercial production started 1972.
Food Use	Yupo is considered safe for indirect food contact use at temperatures up to 40°C. It is the responsibility of the end-user to check that the product complies with any national legislation, before permitting such use.
Fire Hazards	Will burn if ignited; no toxic gases evolved during combustion other than normal combustion products, i.e. carbon monoxide and carbon dioxide.
Environmental Hazards	No environmental hazards are associated with this product. It does not contain cadmium, PCB's or dioxin.
Storage	As for any conventional paper; keep dry and away from extremes of heat.
Handling	This product should be handled in the same way as conventional paper. Dust can be evolved during printing. This is the inorganic filler.
First Aid	Should a minor cut happen during handling of this product, it should be cleaned and covered as normal practice.
Disposal	This product should be disposed of as for normal paper. It should not be added to paper waste which is intended for recycling. If incinerated, this should be carried out with an adequate supply of air to ensure complete combustion.
Recycling	Yupo can be recycled as Polypropylene. PE liners must be recycled separately.

For further information relating to the Health and Safety of this product, please contact:

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