



Polyamide Tape

|| NTT23 ||

Description:

Material:	100% Polyamid tape
Manufacturer identification :	NTT23
Hazardous ingredients:	identify information N/A
Physical/chemical characteristics:	appearance and odor – clean
Coated resin:	polyamide
Color:	white
Total weight:	58+/-2 G/SQ
Thickness:	0,113+/- 0,005mm
Standard width:	15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100mm
Length:	200 m

Fire and explosion hazards data:

Flashpoint:	N/A
Extinguishing media:	water, dry chemical, foam
Special firefighting procedures:	use appropriate firm fighting protective equipment including SCBA. Do not breathe smoke.
Unusual fire and explosion hazards:	the smoke from combustion may contain hazardous decomposition products.

Printing method: wet ink, silk screen, rotary, data press and excellent offset printing, thermal transfer printing

Reactivity data:

Stability:	stable
Incompatibility:	strong acids, strong bases, oxidizers
Water washing, Dry Clean:	60°C
Stone washing:	no

Hazardous decomposition products:

It is reasonable to expect that the decomposition products may include toxic materials such as carbon dioxide and carbon monoxide.



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Oeko-tex approved:

I. class

Precautions for safe handling and use:

Waste disposal method: material is currently not considered to be a hazardous waste material. Waste Material may be disposed of through routine handling for any sanitary/municipal waste material in accordance with local laws.

Precautions to be taken in handling and storing:

Use it according to good industrial workplace practices. It should be stored in a dry area away from excessive heat.

* The information contained herein relates only to the specific material identified. The information is given according to our best knowledge and experience as of the date of this data sheet. No representation, guarantee or warranty, express or implied, is made as to the accuracy, reliability or completeness of this information. The receiver of this information is urgently requested to make his own determination as to the information's suitability and completeness for this particular application.