

Nylon Taffeta – flame retardant

|| NTT28F ||

Description:

Material:	100% NYLON
Manufacturer identification:	NTT28F
Hazardous ingredient:	identify information N/A
Physical/chemical characteristics:	appearance and odor – clean
Coated resin:	polyamide
Color:	white
Total weight:	72+/-2 g/m ²
Thickness:	0,120 +/- 0,004mm

Fire and explosion hazards data:

Flashpoint:	N/A
Extinguishing media:	water, dry chemical, foam
Special firefighting procedures:	use appropriate fire 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:

thermal transfer, wet ink, silk screen,
flexo, data press and excellent offset printing

Reactivity data:

Stability:	stable
Incompatibility:	strong acids, strong bases, oxidizers
Water washing, Dry Clean:	60C
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.

Oeko-tex approved: NONE



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	Invoice address: AG Foil Europe s.r.o., Kopčianska 3756/10, 85101, Bratislava 5, Slovakia			
	The company is registered in the District Court Bratislava insert 99354/B			

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.