

## SAFETY DATA SHEET FOR VINYL COATED FABRICS

Review 09/07/2018

### Section I

#### Product identification and manufacturer information

Product name:	Vinyl Coated Fabric.
Common or generic name:	Mixture of flexible polyvinyl chloride laminated to a textile fiber.
Name of the manufacturing company:	PROQUINAL
Manufacturer's address:	Calle 11ª No. 34-50
Telephone number:	(57) (1) 2417800
Fax number:	(57) (1) 2417844
Emergency number:	(57) (1) 2417800 Emergency line 123

### Section II

#### Identification of hazards and effects by exposure

Under normal conditions of use, the vinyl fabric does not represent a danger to health.

Effects on health	
Effect for:	Detail
<i>Inhalation</i>	<i>It is not considered a probable route of exposure.</i>
<i>Ingestion</i>	<i>It is not considered a probable route of exposure.</i>
<i>Eye contact</i>	<i>It can only cause mechanical irritation.</i>
<i>Skin contact</i>	<i>It isn't irritating</i>

### Section III

#### Composition and information on the ingredients.

Poly (1-Chloroethylene)	≤50%	No. CAS 9002-86-2
Plasticizers	10-30%	
Additives	≤15 %	
Textile fiber	≤ 23%	

Note: Vinyl Coated Fabrics are solid materials in which the additives are tightly bound to the vinyl polymer coating, which, in turn, is laminated to a substrate textile.

### Section IV

#### First aid

Does not require special instructions for first aid. Under normal conditions of use, no adverse effects on health are expected. If there is exposure to smoke generated by fire, move to an atmosphere with fresh air.

### Section V

#### Fire Fightings Measure

Extinguishing media: Water, Carbon Dioxide Extinguisher, Dry Compound.

Combustion products: Gaseous hydrogen chloride, carbon monoxide, dioxins

Protective equipment to combat fire: Use standard firefighting apparel that leaves no exposed skin. Use of self-contained breathing apparatus is recommended, particularly in closed, poorly ventilated spaces. Fabric can melt and drip as a hot wax which can burn skin. Vinyl compounds do not melt or drip, so water run-off should pose a minimum threat to bodies of water or aquatic life.

### Section VI

#### Accidental Release Measures

There is no need to take special measures.

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### Section VII Handling and storage

Storage conditions	Store preferably in dry and ventilated areas. Store at ambient temperature.
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### Section VIII Exposure Control and personal protection

None under normal use. There are no known adverse effects generated by the handling of the product.

### Section IX Physical and chemical data

Aspect and odor	<i>Solid, characteristic odor</i>
Density	<i>0,55 g/cm<sup>3</sup></i>
Solubility in water	<i>Not soluble</i>
Viscosity	<i>Does not apply</i>
Boiling point	<i>Does not apply</i>
Ph	<i>Does not apply</i>
Autoignition temperature	<i>&gt;350°C</i>

### Section X Stability and reactivity

Chemical stability:	<i>The product is stable under normal conditions of storage and handling</i>
Conditions to avoid:	<i>Contact with organic solvents will damage the material.</i>
Hazardous decomposition products:	<i>Thermal decomposition may form toxic and corrosive products. Hydrogen chloride gas, carbon monoxide.</i>

### Section XI Toxicological information

These composite have not been evaluated as a whole for health effects.

### Section XII Information on effects on ecology

It is not easy to biodegrade. No environmental toxicity data available.

### Section XIII Considerations on the final provision of the product

Not a hazardous waste as defined by the Resource Conservation and Recovery Act. Suitable for landfill, may be incinerated at facilities licensed to do so. Follow current local, state, and federal disposal regulations. Can be recycled.

### Section XIV Transportation information

Non-dangerous product according to the criteria of the transport regulations.

### Section XV Regulatory information

Does not apply



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### **Section XVI Other information**

The information contained herein, to the best of our knowledge, is accurate as of the date issued.