



**The Nomad Concept** bvba  
absolute fine architectural sails

The Nomad Concept bvba  
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## FABRICS

### PTFE T1 UV Ultralight: ultra fine translucent architectural fabric, complete UV protection

|                        |  |
|------------------------|--|
| <b>LIFE EXPECTANCY</b> | > 25 years   |
| <b>TRANSLUCENCY</b>    | 30%  |
| <b>UV-PROTECTION</b>   | complete   |
| <b>DURABILITY</b>      | allows a permanent set-up outside throughout the year, no fabric degradation, keeps its original strength, form and elasticity |
| <b>WEIGHT</b>          | 320 g/m <sup>2</sup>   |
| <b>SEAMS</b>           | sewed, high tech design  |
| <b>FIRE BEHAVIOUR</b>  | non flammable, does not keep fire burning, self-extinguishing  |
| <b>MAINTENANCE</b>     | self-cleaning, practically no maintenance  |
| <b>COLOUR</b>          | white  |

### PTFE T2 light: fine translucent architectural fabric

|                        |  |
|------------------------|--|
| <b>LIFE EXPECTANCY</b> | > 25 years   |
| <b>TRANSLUCENCY</b>    | 35%  |
| <b>UV-PROTECTION</b>   | good   |
| <b>DURABILITY</b>      | allows a permanent set-up outside throughout the year, no fabric degradation, keeps its original strength, form and elasticity |
| <b>WEIGHT</b>          | 550 g/m <sup>2</sup>   |
| <b>SEAMS</b>           | sewed, high tech design  |
| <b>FIRE BEHAVIOUR</b>  | non flammable, does not keep fire burning, self-extinguishing  |
| <b>MAINTENANCE</b>     | self-cleaning, practically no maintenance  |
| <b>COLOUR</b>          | white  |

### PTFE (PTFE-coated PTFE) heavy duty: translucent architectural textile for extreme needs

|                        |  |
|------------------------|--|
| <b>LIFE EXPECTANCY</b> | > 25 years   |
| <b>TRANSLUCENCY</b>    | 20% of 40%, at choose  |
| <b>UV-PROTECTION</b>   | good   |
| <b>DURABILITY</b>      | allows a permanent set-up outside throughout the year, no fabric degradation, keeps its original strength, form and elasticity |
| <b>WEIGHT</b>          | 1080 g/m <sup>2</sup>  |
| <b>SEAMS</b>           | welded high tech design, refined   |
| <b>FIRE BEHAVIOUR</b>  | non flammable, does not keep fire burning, self-extinguishing  |
| <b>MAINTENANCE</b>     | self-cleaning, practically no maintenance  |
| <b>COLOUR</b>          | white  |



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### **PVC (PVC-coated polyester textile): relatively high life expectancy for a reasonable price**

|                        |  |
|------------------------|--|
| <b>LIFE EXPECTANCY</b> | +/- 10 years   |
| <b>TRANSLUCENCY</b>    | max 15%  |
| <b>UV-PROTECTION</b>   | rather well  |
| <b>DURABILITY</b>      | the original strength decreases gradually - limited colour degradation |
| <b>WEIGHT</b>          | 830 g/m <sup>2</sup>   |
| <b>SEAMS</b>           | welded, industrial look  |
| <b>FIRE BEHAVIOUR</b>  | not easily inflammable   |
| <b>MAINTENANCE</b>     | a first, easy to clean; pollution becomes permanent due to due to UV   |
| <b>COLOUR</b>          | white  |

### **ACRYL (coated textile of Acryl): synthetic fiber with the view of a natural substance**

|                        |  |
|------------------------|--|
| <b>LIFE EXPECTANCY</b> | 10 years   |
| <b>TRANSLUCENCY</b>    | 5%, depending on the textile                           |
| <b>UV-PROTECTION</b>   | very good  |
| <b>DURABILITY</b>      | the original strength decreases gradually - colourfast |
| <b>WEIGHT</b>          | +/- 320 g/m <sup>2</sup>                               |
| <b>SEAMS</b>           | welded, balance between high-tech and tradition        |
| <b>FIRE BEHAVIOUR</b>  | fire resistant version possible                        |
| <b>MAINTENANCE</b>     | dirt-resistant coating, cleaning on a yearly basis     |
| <b>COLOUR</b>          | different colours and patterns                         |

### **SUMMER TEXTILE**

#### **AIRTEX TOP AND FR (acryl-coated polyester): very thin and light cloth with a silk-like structure**

|                        |  |
|------------------------|--|
| <b>LIFE EXPECTANCY</b> | limited +/- 5 years  |
| <b>TRANSLUCENCY</b>    | max 25%  |
| <b>UV-PROTECTION</b>   | good   |
| <b>DURABILITY</b>      | the original strength decreases gradually - summer season set up (April-September) |
| <b>WEIGHT</b>          | 260 g/m <sup>2</sup>   |
| <b>SEAMS</b>           | sewed, sportive look   |
| <b>FIRE BEHAVIOUR</b>  | the version Airtex FR is flame retardant   |
| <b>MAINTENANCE</b>     | (industrial) cleaning on a yearly basis  |
| <b>COLOUR</b>          | for version FR only white, for version Top different colours                       |