



[industries3r.com](http://industries3r.com)

**Danville office**

Industries 3R inc.  
55, Road 116 West  
Danville (Quebec)  
Canada J0A 1A0

Telephone: (819) 839-2793  
Fax: (819) 839-2797  
Toll-free: (800) 567-2728  
Email: [info@industries3r.com](mailto:info@industries3r.com)

**Montreal office**

Industries 3R inc.  
1479, Begin street  
Ville St-Laurent (Quebec)  
Canada H4R 1V8

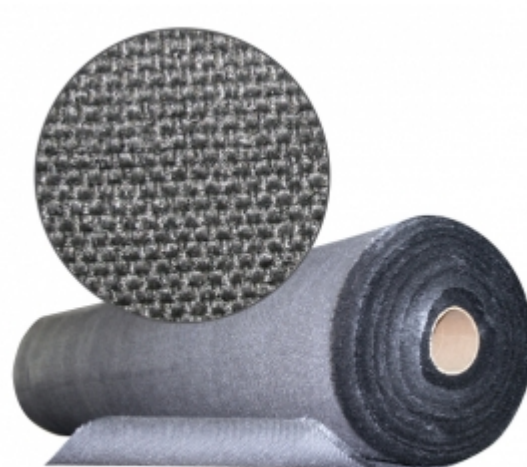
Telephone: (514) 333-3971  
Fax: (514) 333-7224  
Email: [info@industries3r.com](mailto:info@industries3r.com)

# TXP1306BK

## VERMICULITE FIBERGLASS

This fabric is made of highly textured, continuous filament fiberglass yarns treated with a vermiculite coating, allowing a better distribution of heat on its surface. This treatment provides a better resistance to high temperatures, abrasion and molten metal splash. The vermiculite coating is specially designed to reduce the flaking of the fabric, improve moisture resistance and thereby ensure a longer product life.

The TXP1306BK fabric can withstand constant operating temperatures up to 1500°F (815 °C) and peak temperatures up to 2000 °F (1095 °C).



## APPLICATIONS

This fabric can be used in the manufacturing of a wide range of products from the nuclear industry to theater curtains : removable Insulation, fabric expansion joints, gasketing and sealing, equipment protection, fire and heat barriers, safety apparel.

## SPECIFICATIONS

### Technical Data

<b>Color</b>	<b>black</b>
<b>Weight ( oz / yd<sup>2</sup>)</b>	<b>43</b>
<b>Thickness</b>	<b>0.073"</b>
<b>Temperature</b>	
Continuous	<b>815°C (1500°F)</b>

**N.B.** The information, details and values indicated are to the best of our knowledge. We recommend to conduct tests according to local conditions. The data is subject to some variations without notice.