



[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)

# TXP241

## CONVENTIONNAL FIBERGLASS

The orange dyed Texpro 241 fabric is produced with high quality texturized fibreglass yarns. Used either to insulate or protect, this fabric is flexible and adaptable to many applications. It does not burn nor emit harmful smoke or vapors when exposed to high temperatures, will not mold and resists to most acids and alkali.



### APPLICATIONS

The TXP 241 fabric is used as heat shields, fire blankets, welding curtains, protection apparels, to make high temperature removable blankets, stress relieving pads, expansion joints and gaskets. Other typical applications include wrapping tools, pipes, cables to protect against other internal or external high temperatures.

### SPECIFICATIONS

#### Technical Data

<b>Weight (oz/yd<sup>2</sup>)</b>	<b>24</b>
<b>Thickness</b>	<b>0.050"</b>
<b>Width</b>	<b>40", 60"</b>
<b>Temperature</b>	<b>continue: 535°C (1000°F) brief excursion: 645°C (1200°F)</b>
<b>Length/Roll (yards)</b>	<b>50</b>

**N.B.** The information, details and values indicated are to the best of our know ledge. We recommend to conduct tests according to local conditions. The data is subject to some variations w ithout notice.