

## Fire Rated PVC Mesh

28<sup>th</sup> June 2018

Recently PVC Mesh, along with various other containment and construction netting, has been under close inspection with regards to their performance around fire retardancy.

Multiple fire instances have been the trigger point for this increased attention, most notably a building fire in Sydney CBD in early 2018.

SafeWork NSW recently detailed some information and consideration points for all parties supplying products for this type of application. Please see below link for details.

[SafeWork NSW - Containment Netting Guidelines](#)

The Carr Group has been tracking these developments closely. To keep our customer base informed, we would like to make you aware of our own fire rated mesh product.

### **Carrflex Premium Mesh FR**

Carr specifies and supplies a specific formulation of fire resistant PVC Mesh for the digital print sector. We have tested this product to the commonly recognised Australia/New Zealand fire standard.

**AS 1530** Methods for Fire Tests on Building Materials, Components and Structures

Part 2: Test for **Flammability** of Materials

Part 3: Simultaneous Determination of **Ignitability**, **Flame Propagation**, **Heat Release** and **Smoke Release**

Carrflex Premium Mesh FR is amongst a range of items we can offer which have been tested to this standard. Indoor & outdoor rated banner vinyl's and display textiles are also included within our tested range.

We can customise certain products to suit your specific needs. Please contact us with any questions and enquiries regarding this area, we will do our best to assist.

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