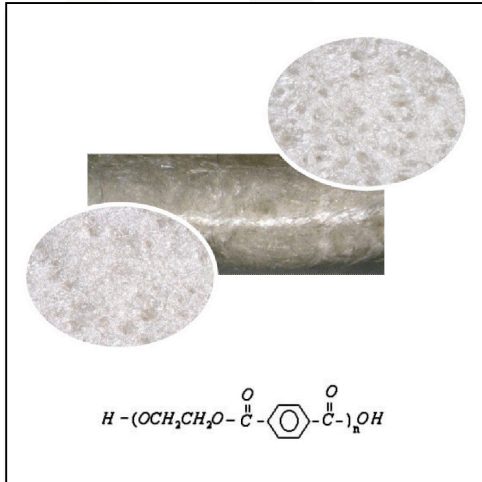


## CFS-PETN550



### Polyester Filtration Media

**Fibre:** 100% Polyester

**Scrim:** 100% Polyester

**Basis Weight:** 550 g/m<sup>2</sup>

**Permeability:** 25 - 35 ft<sup>3</sup>/ft<sup>2</sup>.min (cfm) at 1/2" w.g. pressure  
7.6 - 10.7 m<sup>3</sup>/m<sup>2</sup>.min at 127Pa pressure

**Media Finishes Available:** Singed, Smooth, or with ePTFE membrane  
(see style CFS-PETN550TT)

**Maximum Recommended Continuous Dry Operating Temperature:** 132°C

**Maximum Short Term Surge Temperature:** 150°C

**Maximum Recommended Continuous Moist Operating Temperature:** 94°C

**Chemical Resistance:** Acids - Fair  
Alkalis - Fair  
Oxidising Agents - Good

*Note: polyester media may be attacked by moist heat hydrolysis, strong acids, or strong alkalis. To avoid such occurrences please operate in an environment in accordance with the above recommendations.*

**To place an order or learn more about PETN filter media, please contact us ....**

Telephone: +64 (03) 366 1411

Fax: +64 (03) 366 1456

Email: [sales@cfsfilter.co.nz](mailto:sales@cfsfilter.co.nz)