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## Tekni-Flash

### Tekni-Plex & Top Seals launch Tri-Seal ECO

#### A Greener Tekni-Plex

For some time now Tekni-Plex has set up an updated sustainability program in order to answer the worldwide call for companies to lower their ecological footprint.

In this context, about 2.000 solar photovoltaic modules have recently been installed on the company roof tops to lower carbon emissions.

#### New : Tri-Seal ECO

The next step is the launch of a range of materials that are produced with 100% in-house recycled materials.

Tekni-Plex now launches the Tri-Seal F217 ECO series, which is structurally related to the

well known Tri-Seal F217 lining material series, which is a co-extrusion of closed cell expanded PE-foam covered by solid PE-facings.

The ECO-series of this material are produced using 100 % in-house recycled material. This means that both the central foam layer and the skins consist of recycled material. Moreover, in contrast to the standard F217, no white color master batch is added.

This not only results in a "greener" material, but at the same time also generates a highly competitive top quality product.

#### Regulatory

As Tekni-Plex has 100%

control of the raw materials used, food contact is still supported for the ECO-structures. This means that the F217 ECO is suited for food, beauty care and technical applications.

[For further information, samples, technical datasheets or quotations: click here.](#)



#### Highlights:

- Tekni-Plex launches 100% recycled foamed F217 ECO series
- F217 ECO series are available in densities 350 kg/m<sup>3</sup> (F217E3), 400 kg/m<sup>3</sup> (F217E4) and 500 kg/m<sup>3</sup> (F217E5)
- F217 ECO series are available in thicknesses as from 0.75mm up to 2.50mm
- Available in quantities as of 3.500m<sup>2</sup> per order or the equivalent amount in gaskets or liners

In case you would prefer not to receive these newflashes any more in the future, please click here.

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[www.tekni-plex.com](http://www.tekni-plex.com)

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