

# Black Out Cover

- The cover cuts out all light and is for use in light sensitive areas.
- The Black Out Cover is designed to fit over existing BFM® connectors.
- It is attached using a butterfly mechanism at the top and the base of the cover. This makes installing and removal easy and no tools are required.



(\*applies to inner Seeflex layer only)



## Physical Properties

|                     |                                                |
|---------------------|------------------------------------------------|
| Fibre               | Polypropylene                                  |
| Colour              | Black                                          |
| Construction/Finish | Multi-filament plain weave, calendered         |
| Weight +/- 10%      | 207 g/m <sup>2</sup><br>6.1 oz/yd <sup>2</sup> |
| Min. Operating Temp | -70°C / -94°F                                  |
| Max. Operating Temp | 95°C / 203°F                                   |
| Max. Surge Temp     | 100°C / 212°F                                  |

(NB: Limited to max. operating temperature of inner connector)

## Compliance:

The Black Out Cover is a Polypropylene fibre which meets FDA requirements for textiles used in the processing of foods. FDA CFR21, part 177.1520.