

Camlon

- The BFM® Camlon Connector is only used for over pressure situations for continuous pressure up to 1.3 bar (tested on a static 250mm diameter x 200mm long connector *).
- The Camlon outer layer restricts the Seeflex O40E inner layer of the sleeve from stretching.

** Engineering adjustments should be made for changes in diameter. For length adjustments or non-static applications, contact BFM®.*



Physical Properties

Base Fabric	Polyester
Type of Coating	E-PVC
Wall thickness (Camlon Layer)	0.45mm / 1/64"
Tensile Strength (MPa)	20
Max Operating Temp	70°C / 158°F
Low Temp Flexibility	Good
Surface Finish	Gloss/Gloss
Elongation (%)	19 – 21
Weight	158 g/m ² 4.66 oz/yd ²
Permeability	0

The Seeflex O40E Inner layer complies with the following regulations:

Atex Compliant: IBExU tested. Can be used in all dust explosion hazardous areas.

(Some restrictions apply - a copy of certification is available on request).

FDA CFR 177.1680 & 177.2600

(EC) 1935/2004, 2023–2006 & 10/2011, USDA & 3A (20-).