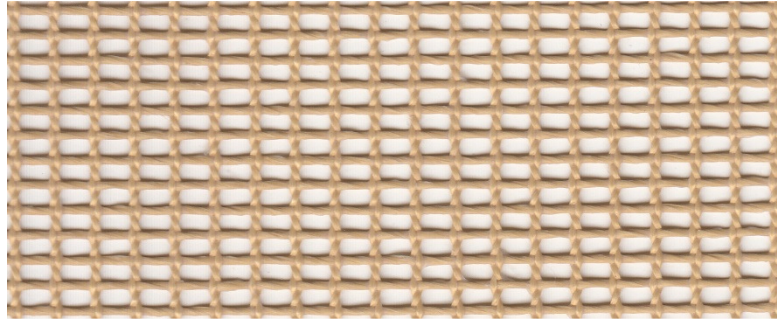


# 9007



| Product             | Product category | Coating |
|---------------------|------------------|---------|
| PTFE KEVLAR® FABRIC | OPEN MESH SERIE  | PTFE    |

| Properties                                              | Metric     |                   | Imperial        |            |
|---------------------------------------------------------|------------|-------------------|-----------------|------------|
| Standart width(s)<br><i>Please ask for other widths</i> | 3350       | mm                | 132             | inches     |
| Thickness                                               | 1,00       | mm                | 0.0393          | inches     |
| Weight                                                  | 450        | gr/m <sup>2</sup> | 13.27           | oz/sq yd   |
| Mesh size                                               | 2 x 4      | mm                | 0.0787 x 0.1574 | inches     |
| PTFE content                                            | 49         | %                 | 49              | %          |
| Open area                                               | 46         | %                 | 46              | %          |
| Tensile strength                                        | 5000       | N/5 cm            | 571             | Ibs/inches |
| Temperature resistance                                  | -73 to 220 | °C                | -100 to 428     | °F         |

**Excellent properties of Fiberflon Open Mesh Belts:**

Outstanding temperature resistance, Resistant to corrosive agents, Low thermal mass, Controlled porosity, Superior non-stick surface, easy to clean, High dielectric strength, Dimensional stability, Non-toxic, Superior tracking. The product does not contain banned substances as described in RoHS directive and will not affect RoHS compliance.



Note: Nominal thickness, weight and tensile strength values are typical and are not intended as a specification minimum. Weight Tolerance g/m<sup>2</sup> = ±%5  
 All technical data are based on average values. These values are not intended for use in preparing specifications. Technical information contained here in are based on test results FIBERFLON believes to be reliable, but they are not to be construed in any manner as warranties expressed.  
 All data is subject to change without notice.