



Product Specification 7195 K Porous

Taconic's 7195 K Porous is a 1x1mm aramid fibre product with a low coating of PTFE, used as a non-stick release material in applications requiring airflow. The 1x1mm mesh size of 7195 K Porous offers a regulated airflow whilst applications include textile drying, conveying synthetic yarns through steam ovens, transporting printed textiles through drying ovens as well as carrying woven, non-woven and knitted fabrics through texturizing ovens. In all cases, the advantages of 7195 K Porous open mesh belts include steam resistance, no mark-off, resistance to inks, controlled porosity, dimensional stability & temperature resistance to 180°C. Standard width of 7195 K Porous is 2300mm.

| Product Properties | Units | Value | Tolerance | Test Method |
|-----------------------|----------|----------------------|--------------|-------------|
| Reinforcing Substrate | | ARAMID | | |
| Coating Type | | PTFE | | |
| % Coating | % | 33 | +/-2% | |
| Total Coated Weight | g/sqm | 380 | +/-5% | |
| Nominal Thickness | microns | 630 | | |
| Tensile Strength | N/5cm | 4500 | Typical Warp | ISO 1421 |
| | | 3000 | Minimum Warp | |
| | | N/A | Typical weft | |
| | | N/A | Minimum weft | |
| Operating Temperature | °Celsius | -73° to +180° | | |

Information contained in this document is based on our general experience and is given in good faith, but we are unable to accept responsibility in respect to factors which are outside our knowledge or control. All data is subject to change without notice.



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