

AF213 Anti Static PTFE

PTFE With a special conductive filler to produce an antistatic material

Typical Physical properties

Property	Test Method	Value
Density	ASTM D792	2.15 g/cm ³
Tensile (At break) 23°C	ASTM D1708	>25 MPa
Elongation (At break) 23°C	ASTM D1708	>250%
Hardness	Shore D	57
Surface Resistivity	Ω	$\pm 2 \times 10^4$
Maximum use Temperature		260 °C

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All information is based on typical test results performed under specific conditions and limited sample size. This does not represent a legally binding guarantee of certain properties or the suitability for specific applications. All information is provided in good faith at time of print.

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