



Neoflon® PFA AP-230ASL

Neoflon PFA AP-230ASL was developed for extrusion of tube and cable jacket, and compression molding of sheet and tube for anti-static application.

Typical properties of PFA AP-230ASL

Melt Flow Rate, g/10 min	ASTM D-3307	1.0 – 2.5
Melting point (DSC), °C	ASTM D-3307	295 – 305
Tensile strength, psi	ASTM D-3307	2700 - 3400
Elongation, %	ASTM D-3307	200 - 300
Volume Resistivity, Ω cm	ASTM D-257	$10^4 - 10^{10}$

Note: Typical properties are not suitable for specification purposes.

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