

CELSTRAN® PA66-SF50-02 AF3001

PA66-MEF(x)50

Celanese

Thermal properties	Value	Unit	Test Standard
ISO Data			
^[C] Melting temperature, 10°C/min	260	°C	ISO 11357-1/-3
^[C] : CAMPUS			

Other properties	Value	Unit	Test Standard
^[C] Density	1990	kg/m ³	ISO 1183
^[C] : CAMPUS			

Characteristics**Processing**

Injection Molding

Delivery form

Pellets

Special Characteristics

Increased electrical conductivity, Anti-static, Heat stabilized or stable to heat

Regional Availability

North America, Europe, Asia Pacific