



MAKERS OF  ACUSHNET RUBBER  
O RINGS • SEAL RINGS • CUSTOM ELASTOMER SOLUTIONS

## *Precix Product Profile*

### **F-13803 (F126)**

### **Nanotube Very Conductive High Fluorine Fluorocarbon**

#### **General Information**

- Contains State of the Art “Nanotubes”
- Very Conductive Fluorocarbon
- Conductivity Approaches Metal Particle Additives
- Maintains High Conductivity Under Load
- Strong Ability to Dissipate Static Charge
- Very Low Permeation in Flex-Fuels
- Superior Product Profile

#### **Applications**

- Semiconductor Fabrication Equipment
- EMI Shielding
- Systems with “Static Charge” Concerns
- Fuel Connection O-Rings and Seals
- Aggressive Oil and Chemical Environments

#### **Material**

- Black, 100% Virgin Material, Containing Nanotubes
- Typical Volume Resistivity of Under 5 ohm-cm
- Meets ASTM Specification M2HK914A1-10B38C12EF31F15Z1
  - Z1= Durometer 85 +-5