**Industrial Line Card**

**ZEUS OFFERS**
- Technical Z-team
- Sample Program for Prototyping
- Quick Quote (24 Hours)
- Reduced Lead Times
- Large Inventory
- Material Analysis
- Material Modification
- Focused Research Team

**CORE EXTRUDED RESINS**

- **260°C (500°F):**
  - PTFE, PEEK, PFA, and HP PFA

- **204°C (400°F):**
  - FEP

- **150°C (302°F):**
  - ETFE, PVDF, ECTFE, Nylon 6/6 and Nylon 12

- **80°C (176°F):**
  - Nylon 11

- **53°C (130°F):**
  - HDPE, LDPE

**High-Performance:**
- Excellent Chemical Resistance
- High Strength to Weight Ratio
- High Continuous Temperature
- Great Electrical Properties
- Low Coefficient of Friction

**Engineering:**
- Moderate Temperature Resistance
- Good Chemical Resistance
- Good Strength

**Standard:**
- Good Electrical Properties
- Low Water Absorption
- Lower Cost

**CORE PRODUCTS**

**Advanced Products:**
- Aeos™ ePTFE - Porous Products
- Custom Profiles
- Optical Fiber (PEEK, PFA, FEP, etc.)
- Engineered Surface Tubing

**Drawn Fiber:**
- PEEK, PVDF, FEP, ETFE, etc.
- Custom Shapes
- Custom Sizes/Tolerances

**Extruded Tubing:**
- Various Resins
- AWG
- Heavy Wall
- Industrial Wall
- Heavy Construction
- Metric
- Co-Extrusions
- Monofilament (OD)
- Lay-Flat™ Tubing
- Spiral Wrap
- Custom Sizes
- Convoluted Tubing
- Double Containment

**Heat Shrink:**
- PTFE - 2:1 & 4:1
- PTFE Sub-Lite-Wall®
- FEP - 1.3:1, 1.6:1, and 2:1
- FEP LayFlat® & Roll Covers
- PEEKshrink™
- Dual-Shrink™
- Low-Temp Dual-Shrink™
- PFA & ETFE - Custom
- Mil-Spec AS23053/11 FEP
- Mil-Spec AS23053/12 PTFE
- Standard, AWG, Fractional, Metric
- Custom Sizes/Ratios

**Insulated Wire:**
- PEEK - 260°C
- Co-extrusions
- Custom Shapes

**Secondary/Value Add:**
- Convoluting
- Flaring
- Flanging
- Skiving
- Pad Printing
- Etching
- Laser Marking
- Spiral Cutting
- Parts Sub-Assembly

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